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Raybestos®
*The **best** in brakes®*

**DISCOS, ROTORES
Y TAMBORES**

**ADVANCED
TECHNOLOGY®**



**PROFESSIONAL
GRADE®**

CATÁLOGO 2012



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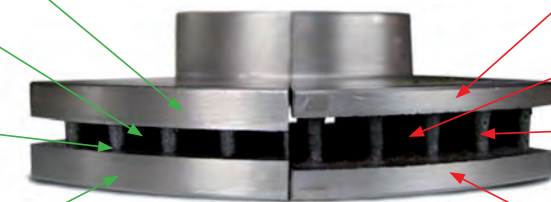
LA VERDAD
EN TECNOLOGÍA DE ROTORES

ROTORES RAYBESTOS VS ROTORES DE BAJA ESPECIFICACIÓN

¡PRECAUCIÓN! ¡PRECAUCIÓN!

Nuestros ingenieros descubrieron recientemente que los Discos o Rotores de "Baja especificación" reducen el grosor de la pista de frenado. Esto se traduce en aletas más grandes, se reduce el peso total y se limita la disipación de calor del Disco o Rotor.

- ✓ **Misma medida en grosor de pista que Equipo Original**
Tiene mayor vida durante el rectificado y evita deformación prematura.
- ✓ **Mismo número de aletas que Equipo Original**
Te permiten una disipación de calor más rápido.
- ✓ **Mismo tamaño de aletas que Equipo Original**
Optimiza el paso de aire para enfriar el disco / rotor así como la reducción durante su funcionamiento.
- ✓ **Diseño y material igual a Equipo Original**
Optimiza el paso de aire para enfriar el disco / rotor así como la reducción durante su funcionamiento.



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ROTOR
"BAJA ESPECIFICACIÓN"

- ✗ **Pista más delgada que Equipo Original**
Incrementa el calor en el disco y provoca vibraciones.
- ✗ **Aletas más grandes.**
Mayor posibilidad para deformarse por calor.
- ✗ **Menor tamaño en las paredes de las aletas.**
El reducir el grosor de las paredes de las aletas aumenta el riesgo de fractura.
- ✗ **Material de fundición de baja calidad.**
Produce ruido excesivo durante su funcionamiento.



Calor excesivo ocasiona fallas en el Disco o Rotor.

Adicional a las variaciones de holgura, estamos observando cambios dimensionales y reducciones en el diseño de las aletas de los "Discos o Rotores de Baja Especificación" (RBE) de la competencia. Una reducción en las dimensiones de las aletas afecta directamente la resistencia de la unión entre aletas/pista y ocasionará una falla prematura del Disco o Rotor.

Las balatas están diseñadas para trabajar en un rango de temperatura óptima. Los Discos y Rotores Raybestos actúan como disipadores del calor producido y si el Disco o Rotor se aleja de las especificaciones de Equipo Original, entonces su desempeño es afectado directamente por el aumento de temperatura. Un sobrecalentamiento del sistema de frenos ocasiona:

- Desgaste prematuro de las balatas.
- Degradación de material de fricción.
- Incremento en el ruido y un bajo desempeño.

Raybestos® Competencia



RECUERDA... Ten cuidado con los Discos o Rotores de Baja Especificación (RBE)

Un disco con un espesor delgado tiene un efecto negativo en el desempeño del sistema de frenos lo que ocasionará que el Disco o Rotor se sobrecaliente durante el frenado provocando:

- Pérdida momentánea del poder de frenado.
- Pedal pulsante.
- Fractura del Disco o Rotor.
- Desgaste irregular.
- Reducción de la vida de la balata.



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En este catálogo podrá localizar los números de parte que Raybestos ofrece en sus diferentes presentaciones, ordenados de diferentes maneras. A continuación mostramos un ejemplo con el que puede guiarse para facilitar la localización de sus discos, rotores y tambores.

POR APLICACIÓN

1. Si usted cuenta con la marca, submarca y modelo para el que necesita sus balatas, puede localizar rápidamente el número de parte en la primera sección "Discos, Rotores y Tambores por aplicación (Nacionales y Chocolates)", tal como se muestra a continuación se localiza.

Ejemplo: Acura MDX, Modelo 2006

Localice la armadora o marca (Ejemplo: Acura), las cuales se encuentran ordenadas alfabéticamente, posteriormente ubique la submarca y año modelo de su vehículo (MDX 2006). Aquí encontrará el número de parte del rotor o disco correspondiente para este automóvil. Si requiere conocer el dibujo correspondiente en la columna conjunta al número de parte se muestra la página en la cual se localiza.

Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Espesor de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
ACURA												
MDX												
MDX	2005	2006	96795R	DV		5-	299.97mm	47.24mm	25.91mm	114.30mm	31275	108
MDX	2005	2006	980032R		DS	5-	313.18mm	55.88mm	9.40mm	114.30mm	31318	120
MDX	2007	2011	980566	DV		5-	329.69mm	47.24mm	25.91mm	120.00mm	31468	130
RDX												
RDX	2007	2011	980515R	DV		5-	295.91mm	47.24mm	25.91mm	114.30mm	31455	129
RDX	2007	2011	980294R		DS	5-	304.55mm	60.96mm	7.62mm	114.30mm	31372	125

POR NÚMERO DE PARTE

2. Si por el contrario, lo que conoce es el número de parte puede localizarlo fácilmente en la sección "Discos, Rotores y Tambores por número de parte".

Ejemplo: 5036R

Localice el número en la columna "Número de parte", los cuales se encuentran en orden ascendente. Una vez ubicado, usted podrá observar la(s) armadora(s) y submarcas en las que puede usarse el mismo.

Número de parte	Del.	Tras.	Barrenos(-) Birlos(+)	Aplicación(es)	Pag.
5072R	DV		5-	Buick: Century (1990-1996); Oldsmobile: Cutlass (1990-1996), Cutlass Eurosport (1990-1996), Silhouette (1991); Chevrolet: Celebrity (1983-1989)	87
5962R	DV		6-	Chevrolet: Blazer Nevada (1992-1994)	87
5974R	RV		8+	Chevrolet: C-30 (1990), (1992-1994), C-35 (1990), (1992-1994)	87

POR FOTOGRAFÍA

3. Si usted desea conocer la fotografía del producto, diríjase a la sección "Rotores y Discos por fotografía". Refiérase al número de página que le indicó cualquiera de nuestras secciones anteriores o en su defecto, localice la armadora y número de parte ascendente. Aquí podrá ubicar la fotografía con las siguientes características:

D=diámetro entre barrenos

A=altura total

Ø=diámetro de la pista

TH=espesor del rotor

TH min=espesor mínimo de rectificado

5036R

D=120.65 mm

A=52.07 mm

Ø=266.70 mm

TH=26.42 mm

TH min=24.38 mm



POR INTERCAMBIO

4. Si por el contrario, lo que conoce es el número de parte puede localizarlo fácilmente en la sección "Discos, Rotores y Tambores por intercambio".

Luk	Raybestos	Pag.
3492BRR3	9934R	90

Luk	Raybestos	Pag.
BFR115710	76452R	97

Luk	Raybestos	Pag.
BFR125110	68653R	95



DISCOS, ROTORES, Y TAMBORES POR APLICACIÓN



DISCOS, ROTORES Y TAMBORES POR APLICACIÓN NACIONALES



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
ACURA												
MDX												
MDX	2005	2006	96795R	DV		5-	299.97mm	47.24mm	25.91mm	114.30mm	31275	109
MDX	2005	2006	980032R		DS	5-	313.18mm	55.88mm	9.40mm	114.30mm	31318	120
MDX	2007	2011	980566	DV		5-	329.69mm	47.24mm	25.91mm	120.00mm	31468	130
RDX												
RDX	2007	2011	980515R	DV		5-	295.91mm	47.24mm	25.91mm	114.30mm	31455	129
RDX	2007	2011	980294R		DS	5-	304.55mm	60.96mm	7.62mm	114.30mm	31372	125
RL												
RL	2005	2011	980343	DV		5-	319.79mm	50.04mm	25.91mm	120.00mm	31394	126
RL	2005	2011	980342		DV	5-	309.37mm	66.80mm	13.97mm	120.00mm	31393	126
TL												
TL 3.2 Lts	2005	2008	96795R	DV		5-	299.97mm	47.24mm	25.91mm	114.30mm	31275	109
TL Transmisión Automática	2005	2008	980220	DV		5-	299.97mm	46.99mm	25.91mm	114.30mm	31354	124
TL Transmisión Manual	2005	2008	980304	DV		5-	309.88mm	44.96mm	23.11mm	114.30mm	31374	125
TL Transmisión Automática y Manual	2005	2008	980151R		DS	5-	282.19mm	58.93mm	7.62mm	114.30mm	31316	122
TL	2009	2011	980738	DV		5-	319.79mm	46.99mm	25.91mm	119.89mm		133
TSX												
TSX	2009	2011	980666R	DV		5-	299.97mm	46.99mm	25.91mm	114.30mm		133
TSX	2009	2011	980577R		DS	5-	281.69mm	48.51mm	8.13mm	114.30mm		131
ZDX												
ZDX	2010	2011	980566	DV		5-	329.69mm	47.24mm	25.91mm	120.00mm	31468	130
AUDI												
A3												
A3 Diam. de 280 mm	1998	2004	96778R	DV		5-	279.90mm	36.58mm	19.05mm	100.00mm	34143	108
A3 Diam. de 288 mm	1998	2004	96806R	DV		5-	287.78mm	34.29mm	22.10mm	100.00mm	25503 34168	109
A3 Diam. de 232 mm	1998	2004	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
A3	2005	2008	980684R		DS	5-	285.75mm	48.01mm	10.16mm	111.76mm	34399	133
A3 Diam. de 312 mm	2006	2012	980383	DV		5-	311.91mm	79.50mm	22.10mm	112.00mm	34279	127
A3 Diam. de 260 mm	2008	2011	980423		DS	5-	259.84mm	48.01mm	8.89mm	112.00mm	34294	127
A3 Diam. de 288 mm	2009	2011	980456	DV		5-	287.78mm	49.53mm	22.00mm	112.00mm	34303	128
A4												
A4	1997	2001	96782R	DV		5-	279.65mm	46.48mm	20.07mm	112.00mm	34170	108
A4	1997	2005	96939R		DS	5-	244.86mm	47.75mm	8.13mm	112.00mm	34167	110
A4 Diam. de 288 mm	1997	2006	96421R	DV		5-	287.53mm	46.23mm	23.11mm	112.00mm	34055	105
A4 Diam. de 255 mm	1998	2001	980103R		DS	10-	254.76mm	39.88mm	10.16mm	112.00mm	34217	122
A4 Diam. de 320 mm	2000	2009	980499	DV		5-	319.98mm	46.23mm	27.94mm	112.00mm	34319	129
A4	2002	2006	96863R		DS	5-	244.86mm	83.57mm	8.13mm	112.00mm	34188	109
A4 Diam. de 245 mm	2002	2006	96424		DS	5-	244.86mm	39.88mm	7.87mm	112.00mm	34075	106
A4 Diam. de 255 mm	2002	2006	980103R		DS	10-	254.76mm	39.88mm	10.16mm	112.00mm	34217	122
A4 Diam. de 255 mm	2002	2008	980430		DS	5-	254.76mm	39.62mm	10.16mm	111.76mm	34301	128
A4 Diam. de 345 mm	2002	2009	980491	DV		5-	344.68mm	46.23mm	27.94mm	120.00mm	34316	129
A4 Diam. de 312 mm	2003	2006	980001	DV		5-	311.91mm	46.23mm	23.11mm	112.00mm	34215	120
A4 Diam. de 245 mm	2005	2007	980469		DS	5-	244.60mm	39.62mm	8.13mm	112.00mm	34307	128
A4 Diam. de 288 mm	2005	2009	980468		DS	5-	287.78mm	35.81mm	10.16mm	112.00mm	34306	128
A4 Diam. de 288 mm	2006	2007	980413	DV		5-	287.53mm	46.23mm	22.00mm	112.00mm	34292	127
A4 Diam. de 321 mm	2006	2007	980028R	DV		5-	320.80mm	46.48mm	27.94mm	112.00mm	34204	120
A4 AVANT												
A4 Avant Diam. de 288 mm	1998	2001	96421R	DV		5-	287.53mm	46.23mm	23.11mm	112.00mm	34055	105
A4 QUATTRO												
A4 Quattro Diam. de 288 mm	1997	2005	96421R	DV		5-	287.53mm	46.23mm	23.11mm	112.00mm	34055	105
A4 Quattro	1999	2001	96425R		DS	5-	244.86mm	46.23mm	8.13mm	112.00mm	34036	106
A4 Quattro Diam. de 321 mm	2006	2007	980028R	DV		5-	320.80mm	46.48mm	27.94mm	112.00mm	34204	120
A4 Quattro Diam. de 245 mm	2006	2009	980469		DS	5-	244.60mm	39.62mm	8.13mm	112.00mm	34307	128
A4 Quattro Diam. de 288 mm	2006	2009	980468		DS	5-	287.78mm	35.81mm	10.16mm	112.00mm	34306	128

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista

Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
AUDI (Cont.)												
A6												
A6 Diam. de 288 mm	1998	2001	96421R	DV		5-	287.53mm	46.23mm	23.11mm	112.00mm	34055	105
A6	2000	2004	980005R	DV		5-	320.80mm	52.58mm	27.94mm	112.00mm	34229	120
A6 Diam. de 312 mm	2001	2004	980001	DV		5-	311.91mm	46.23mm	23.11mm	112.00mm	34215	120
A6	2002	2003	96423R		DS	5-	244.60mm	64.26mm	8.13mm	112.00mm	34023	105
A6 Diam. de 321 mm	2002	2004	980028R	DV		5-	320.80mm	46.48mm	27.94mm	112.00mm	34204	120
A6 Diam. de 255 mm	2002	2007	980024		DS	5-	254.76mm	47.75mm	8.13mm	112.00mm	34182	120
A6 Diam. de 321 mm	2005	2011	980466	DV		5-	320.80mm	59.44mm	27.94mm	112.00mm	34305	128
A6 Diam. de 347 mm	2005	2011	980501	DV		5-	346.96mm	59.44mm	27.94mm	112.00mm		129
A6 Diam. de 302 mm	2005	2011	980465		DS	5-	301.75mm	49.02mm	9.91mm	112.00mm	34304	128
A6 Diam. de 330 mm	2005	2011	980500		DV	5-	329.95mm	49.02mm	20.07mm	112.00mm		129
A6 QUATTRO												
A6 Quattro Diam. de 288 mm	1998	2001	96421R	DV		5-	287.53mm	46.23mm	23.11mm	112.00mm	34055	105
A6 Quattro Diam. de 245 mm	1998	2003	980002		DS	5-	244.86mm	53.59mm	8.13mm	112.00mm	34181	120
A6 Quattro Diam. de 255 mm	1998	2003	96987		DS	5-	255.02mm	53.85mm	8.13mm	112.00mm	34176	110
A6 Quattro Diam. de 255 mm	2001	2006	980024		DS	5-	254.76mm	47.75mm	8.13mm	112.00mm	34182	120
A6 Quattro	2002	2003	96423R		DS	5-	244.60mm	64.26mm	8.13mm	112.00mm	34023	105
A6 Quattro Diam. de 321 mm	2002	2004	980028R	DV		5-	320.80mm	46.48mm	27.94mm	112.00mm	34204	120
A6 Quattro 4.2 Lts Diam. de 321 mm	2005	2008	980466	DV		5-	320.80mm	59.44mm	27.94mm	112.00mm	34305	128
A6 Quattro 4.2 Lts Diam. de 302 mm	2005	2008	980465		DS	5-	301.75mm	49.02mm	9.91mm	112.00mm	34304	128
A8												
A8 Diam. de 312 mm	1997	2000	980001	DV		5-	311.91mm	46.23mm	23.11mm	112.00mm	34215	120
A8	1997	2001	96425R		DS	5-	244.86mm	46.23mm	8.13mm	112.00mm	34036	106
A8 Diam. de 321 mm	2005	2005	980466	DV		5-	320.80mm	59.44mm	27.94mm	112.00mm	34305	128
A8 Diam. de 385 mm	2005	2010	980715	DV		5-	384.81mm	59.44mm	33.53mm	112.00mm		133
A8 Diam. de 310 mm	2005	2010	980517		DV	5-	309.63mm	42.16mm	20.07mm	112.00mm	34329	130
A8	2006	2010	980512		DV	5-	334.77mm	41.91mm	20.07mm	112.00mm		129
A8 QUATTRO												
A8 Quattro Diam. de 312 mm	1999	2001	980001	DV		5-	311.91mm	46.23mm	23.11mm	112.00mm	34215	120
A8 Quattro Diam. de 323 mm	2001	2005	980429	DV		10-	322.83mm	59.69mm	27.94mm	112.00mm	34300	128
A8 Quattro Diam. de 269 mm	2002	2005	980302		DV	5-	268.73mm	46.48mm	20.07mm	112.00mm	34261	125
A8 Quattro Diam. de 280 mm	2002	2005	980278		DV	5-	279.65mm	46.48mm	20.07mm	112.00mm	34257	125
A8 Quattro	2004	2005	980233	DV		5-	359.92mm	59.69mm	30.99mm	112.00mm	34289	124
ALLROAD												
Allroad Diam. de 321 mm	2001	2004	980028R	DV		5-	320.80mm	46.48mm	27.94mm	112.00mm	34204	120
Allroad Diam. de 255 mm	2001	2004	980024		DS	5-	254.76mm	47.75mm	8.13mm	112.00mm	34182	120
CABRIOLET												
Cabriolet	1997	1998	96428R	DV		4-	275.84mm	56.39mm	23.11mm	107.95mm	34001	106
Cabriolet	1997	1998	9247R		DS	4-	244.86mm	59.44mm	8.13mm	107.95mm	3435	95
Cabriolet	2003	2005	9247R		DS	4-	244.86mm	59.44mm	8.13mm	107.95mm	3435	95
Q7												
Q7 Diam. de 358 mm	2010	2011	980651		DV	5-	357.63mm	73.66mm	25.91mm	129.79mm	34387	132
Q7 QUATTRO												
Q7 Quattro	2007	2011	980230		DV	5-	329.69mm	73.66mm	25.91mm	130.00mm	34287	124
RS4												
RS4 Diam. de 321 mm	2002	2002	980028R	DV		5-	320.80mm	46.48mm	27.94mm	112.00mm	34204	120
S4												
S4 Diam. de 321 mm	2000	2001	980028R	DV		5-	320.80mm	46.48mm	27.94mm	112.00mm	34204	120
S4 4x4 Diam. de 345 mm	2004	2008	980491	DV		5-	344.68mm	46.23mm	27.94mm	120.00mm	34316	129
S6												
S6 Diam. de 321 mm	2001	2004	980028R	DV		5-	320.80mm	46.48mm	27.94mm	112.00mm	34204	120
S6	2002	2003	980005R	DV		5-	320.80mm	52.58mm	27.94mm	112.00mm	34229	120
S6	2002	2004	9247R		DS	4-	244.86mm	59.44mm	8.13mm	107.95mm	3435	95
S6 Diam. de 321 mm	2007	2009	980466	DV		5-	320.80mm	59.44mm	27.94mm	112.00mm	34305	128

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista
Tambores: máximo diámetro de rectificado
Discos y Rotores: mínimo espesor de rectificado



DISCOS, ROTORES Y TAMBORES POR APLICACIÓN NACIONALES

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
AUDI (Cont.)												
S6 (Cont.)												
S6	2007	2009	9247R		DS	4-	244.86mm	59.44mm	8.13mm	107.95mm	3435	95
S6 Diam. de 302 mm	2007	2009	980465		DS	5-	301.75mm	49.02mm	9.91mm	112.00mm	34304	128
S6 QUATTRO												
S6 Quattro Diam. de 245 mm	2001	2001	980002		DS	5-	244.86mm	53.59mm	8.13mm	112.00mm	34181	120
S6 Quattro Diam. de 255 mm	2001	2001	96987		DS	5-	255.02mm	53.85mm	8.13mm	112.00mm	34176	110
S8												
S8 Diam. de 310 mm	2007	2007	980517		DV	5-	309.63mm	42.16mm	20.07mm	112.00mm	34329	130
S8	2007	2009	980512		DV	5-	334.77mm	41.91mm	20.07mm	112.00mm		129
S8 QUATTRO												
S8 Quattro Diam. de 280 mm	2001	2002	980278		DV	5-	279.65mm	46.48mm	20.07mm	112.00mm	34257	125
TT												
TT Diam. de 232 mm	2000	2006	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
TT	2000	2010	96423R		DS	5-	244.60mm	64.26mm	8.13mm	112.00mm	34023	105
TT Diam. de 312 mm	2001	2001	980001	DV		5-	311.91mm	46.23mm	23.11mm	112.00mm	34215	120
TT Diam. de 312 mm	2007	2011	980383	DV		5-	311.91mm	79.50mm	22.10mm	112.00mm	34279	127
TT COUPE												
TT Coupe Diam. de 232 mm	2000	2006	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
TT Coupe	2000	2010	96423R		DS	5-	244.60mm	64.26mm	8.13mm	112.00mm	34023	105
TT ROADSTER												
TT Roadster	2006	2006	96423R		DS	5-	244.60mm	64.26mm	8.13mm	112.00mm	34023	105
TT ROADSTER QUATTRO												
TT Roadster Quattro	2008	2008	96423R		DS	5-	244.60mm	64.26mm	8.13mm	112.00mm	34023	105
TT TURBO QUATTRO												
TT Turbo Quattro	2000	2005	96423R		DS	5-	244.60mm	64.26mm	8.13mm	112.00mm	34023	105
TT Turbo Quattro Diam. de 312 mm	2000	2006	980004R	DV		5-	311.91mm	34.29mm	23.11mm	100.00mm	34193	120
BMW												
320i												
320i Diam. de 300 mm	2001	2005	980011R	DV		5-	299.97mm	51.56mm	20.32mm	120.00mm	34173	120
320i Diam. de 294 mm	2001	2005	980127R		DV	5-	293.88mm	59.44mm	17.53mm	120.00mm	34220	122
320i VAGONETA												
320i Vagoneta Diam. de 300 mm	2002	2002	980011R	DV		5-	299.97mm	51.56mm	20.32mm	120.00mm	34173	120
320i Vagoneta Diam. de 294 mm	2002	2002	980127R		DV	5-	293.88mm	59.44mm	17.53mm	120.00mm	34220	122
323i												
323i Diam. de 286 mm	1998	2001	96780R	DV		5-	285.75mm	51.56mm	20.32mm	120.00mm	34064	108
323i Diam. de 300 mm	1998	2001	980011R	DV		5-	299.97mm	51.56mm	20.32mm	120.00mm	34173	120
323i Diam. de 294 mm	1998	2001	980127R		DV	5-	293.88mm	59.44mm	17.53mm	120.00mm	34220	122
325Ci												
325Ci Diam. de 300 mm	2001	2008	980011R	DV		5-	299.97mm	51.56mm	20.32mm	120.00mm	34173	120
325Ci Diam. de 294 mm	2001	2008	980127R		DV	5-	293.88mm	59.44mm	17.53mm	120.00mm	34220	122
325i												
325i Diam. de 286 mm	1995	1997	96780R	DV		5-	285.75mm	51.56mm	20.32mm	120.00mm	34064	108
325i	1995	1997	96387RAT		DS	5-	279.91mm	60.07mm	8.41mm	119.99mm	34007	105
325i Diam. de 300 mm	2001	2006	980011R	DV		5-	299.97mm	51.56mm	20.32mm	120.00mm	34173	120
325i Diam. de 294 mm	2001	2006	980127R		DV	5-	293.88mm	59.44mm	17.53mm	120.00mm	34220	122
325i	2006	2006	980490		DV	5-	299.97mm	66.04mm	18.29mm	119.89mm	34315	129
325i	2006	2008	980482	DV		5-	299.97mm	73.41mm	22.35mm	120.00mm	34312	129
328i												
328i Diam. de 286 mm	1996	2000	96780R	DV		5-	285.75mm	51.56mm	20.32mm	120.00mm	34064	108
328i Diam. de 300 mm	1996	2000	980011R	DV		5-	299.97mm	51.56mm	20.32mm	120.00mm	34173	120
328i	1996	2000	96958R		DS	5-	284.48mm	60.20mm	8.38mm	120.00mm	34172	110
328i Diam. de 294 mm	1996	2000	980127R		DV	5-	293.88mm	59.44mm	17.53mm	120.00mm	34220	122
330Ci												
330Ci	2001	2007	980126R		DV	5-	395.99mm	60.71mm	20.32mm	120.00mm	34219	122

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista

Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
BMW (Cont.)												
330I												
330i	2001	2007	980126R		DV	5-	395.99mm	60.71mm	20.32mm	120.00mm	34219	122
330i	2006	2006	980484	DV		5-	329.69mm	73.15mm	22.35mm	120.00mm	34313	129
330i	2006	2006	980485		DV	5-	335.79mm	67.06mm	20.32mm	120.00mm	34314	129
335I												
335i	2007	2011	980650R	DV		5-	347.73mm	73.15mm	28.45mm	119.89mm	34386	132
335i	2007	2011	980485		DV	5-	335.79mm	67.06mm	20.32mm	120.00mm	34314	129
525I												
525i Diam. de 300 mm	2001	2001	980011R	DV		5-	299.97mm	51.56mm	20.32mm	120.00mm	34173	120
525i Diam. de 294 mm	2001	2007	980127R		DV	5-	293.88mm	59.44mm	17.53mm	120.00mm	34220	122
525i	2002	2003	96802R		DV	5-	297.94mm	60.96mm	18.29mm	120.00mm	34162	109
525i Transmisión Automática	2006	2007	980396	DV		5-	323.60mm	76.96mm	28.45mm	120.00mm	34283	127
525i Transmisión Manual	2006	2007	980398	DV		5-	309.88mm	77.22mm	22.35mm	120.00mm	34285	127
525i	2006	2007	980379		DV	5-	319.53mm	62.99mm	18.29mm	120.00mm	34278	127
528I												
528i	1996	2000	96802R		DV	5-	297.94mm	60.96mm	18.29mm	120.00mm	34162	109
528i Transmisión Automática	2010	2010	980396	DV		5-	323.60mm	76.96mm	28.45mm	120.00mm	34283	127
530I												
530i	2001	2003	96802R		DV	5-	297.94mm	60.96mm	18.29mm	120.00mm	34162	109
530i Transmisión Automática	2004	2007	980396	DV		5-	323.60mm	76.96mm	28.45mm	120.00mm	34283	127
530i	2004	2007	980379		DV	5-	319.53mm	62.99mm	18.29mm	120.00mm	34278	127
535I												
535i Transmisión Automática	2010	2010	980396	DV		5-	323.60mm	76.96mm	28.45mm	120.00mm	34283	127
540I												
540i	1997	2003	96664R	DV		5-	323.85mm	77.22mm	28.45mm	120.00mm	34003	107
540i	1997	2003	96802R		DV	5-	297.94mm	60.96mm	18.29mm	120.00mm	34162	109
550I												
550i Transmisión Manual	2006	2007	980398	DV		5-	309.88mm	77.22mm	22.35mm	120.00mm	34285	127
740IL												
740iL	1998	2001	96664R	DV		5-	323.85mm	77.22mm	28.45mm	120.00mm	34003	107
740iL	1998	2001	96959R		DS	5-	323.85mm	60.96mm	10.41mm	120.00mm	34179	110
745I												
745i	2002	2005	980125	DV		5-	347.98mm	81.03mm	28.45mm	120.00mm	34250	122
745i	2002	2005	980124		DV	5-	344.93mm	67.06mm	22.35mm	120.00mm	34249	122
745LI												
745Li	2003	2005	980125	DV		5-	347.98mm	81.03mm	28.45mm	120.00mm	34250	122
745Li	2003	2005	980124		DV	5-	344.93mm	67.06mm	22.35mm	120.00mm	34249	122
750I												
750i	2006	2008	980649		DV	5-	344.93mm	73.91mm	22.35mm	120.00mm		132
750IL												
750iL	1995	2001	96681R	DV		5-	333.76mm	77.22mm	30.48mm	120.00mm	34067	107
750iL	1995	2001	96770		DV	5-	327.91mm	60.96mm	18.29mm	120.00mm	34068	108
750LI												
750Li	2006	2008	980649		DV	5-	344.93mm	73.91mm	22.35mm	120.00mm		132
760LI												
760Li	2003	2005	980125	DV		5-	347.98mm	81.03mm	28.45mm	120.00mm	34250	122
760Li	2003	2005	980124		DV	5-	344.93mm	67.06mm	22.35mm	120.00mm	34249	122
760Li	2005	2008	980649		DV	5-	344.93mm	73.91mm	22.35mm	120.00mm		132
850CI												
850Ci	1998	1998	96959R		DS	5-	323.85mm	60.96mm	10.41mm	120.00mm	34179	110
M3												
M3 Derecho	1995	1999	96525	DV		5-	314.96mm	77.98mm	26.42mm	120.00mm	34086	106
M3 Izquierdo	1995	1999	96524	DV		5-	314.96mm	52.58mm	26.42mm	120.00mm	34085	106
M3 Derecho	1995	1999	980176		DV	5-	309.37mm	61.21mm	18.29mm	120.00mm	34224	123
M3 Izquierdo	1995	1999	980177		DV	5-	309.37mm	61.21mm	18.29mm	120.00mm	34223	123

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Tambores: máximo diámetro de rectificado
Discos y Rotores: mínimo espesor de rectificado



DISCOS, ROTORES Y TAMBORES POR APLICACIÓN NACIONALES



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
BMW (Cont.)												
X3												
X3	2004	2010	980397	DV		5-	325.12mm	62.23mm	23.37mm	120.00mm	34284	127
X5												
X5	2000	2008	980017	DV		5-	331.72mm	61.98mm	28.45mm	120.00mm	34184	120
X5 4.6 Lts	2000	2008	980118	DV		5-	355.85mm	62.23mm	34.29mm	120.00mm	34295	122
X5	2000	2008	980018		DS	5-	323.85mm	80.01mm	10.41mm	120.00mm	34180	120
X5	2002	2006	980119		DV	5-	323.85mm	80.01mm	18.29mm	120.00mm	34376	122
X5 3.0 Lts	2007	2011	980590	DV		5-	331.72mm	62.23mm	28.45mm	120.00mm	34360	131
X5 4.1 Lts	2007	2011	980591	DV		5-	347.73mm	62.23mm	28.45mm	119.89mm		131
X5 8 Cil.	2011	2011	980701	DV		5-	364.74mm	62.23mm	34.29mm	120.00mm		133
X6												
X6 6 Cil.	2009	2010	980591	DV		5-	347.73mm	62.23mm	28.45mm	119.89mm		131
X6 8 Cil.	2009	2011	980701	DV		5-	364.74mm	62.23mm	34.29mm	120.00mm		133
X6	2011	2011	980590	DV		5-	331.72mm	62.23mm	28.45mm	120.00mm	34360	131
Z3												
Z3	1996	1998	96719R	DS		5-	286.00mm	51.56mm	10.41mm	120.00mm	34120	107
Z3 Diam. de 286 mm	1996	2002	96780R	DV		5-	285.75mm	51.56mm	20.32mm	120.00mm	34064	108
Z3	1996	2002	96769R		DS	5-	271.78mm	83.06mm	8.38mm	120.00mm	34122	108
Z3 Derecho	1998	1999	980176		DV	5-	309.37mm	61.21mm	18.29mm	120.00mm	34224	123
Z3 Izquierdo	1998	1999	980177		DV	5-	309.37mm	61.21mm	18.29mm	120.00mm	34223	123
Z3 Derecho	1999	2002	96525	DV		5-	314.96mm	77.98mm	26.42mm	120.00mm	34086	106
Z3 Diam. de 300 mm	1999	2002	980011R	DV		5-	299.97mm	51.56mm	20.32mm	120.00mm	34173	120
Z3 Izquierdo	1999	2002	96524	DV		5-	314.96mm	52.58mm	26.42mm	120.00mm	34085	106
Z3 Diam. de 294 mm	1999	2002	980127R		DV	5-	293.88mm	59.44mm	17.53mm	120.00mm	34220	122
Z4												
Z4 Diam. de 294 mm	2003	2006	980127R		DV	5-	293.88mm	59.44mm	17.53mm	120.00mm	34220	122
Z4 Diam. de 286 mm	2003	2009	96780R	DV		5-	285.75mm	51.56mm	20.32mm	120.00mm	34064	108
Z4 Diam. de 300 mm	2003	2009	980011R	DV		5-	299.97mm	51.56mm	20.32mm	120.00mm	34173	120
Z4 2.5 Lts	2003	2009	980392		DS	5-	279.91mm	74.93mm	8.40mm	120.00mm	34280	127
Z4 3.0 Lts	2003	2009	980393		DV	5-	293.88mm	74.68mm	17.53mm	293.88mm	34281	127
Z8												
Z8	2001	2003	96770		DV	5-	327.91mm	60.96mm	18.29mm	120.00mm	34068	108
BUICK												
CENTURY												
Century Diam. de 225 mm	1983	1989	2002R		TB	5-	225.04mm	• 60.96mm	227.33mm	100.00mm	8928	136
Century	1990	1991	2050R		TB	5-	225.04mm	• 60.96mm	227.33mm	115.00mm	8943	136
Century	1990	1996	5072R	DV		5-	260.60mm	50.80mm	24.38mm	115.00mm	5552	92
Century	1992	1996	2051R		TB	5-	225.04mm	• 54.36mm	226.31mm	115.00mm	8939	136
REGAL												
Regal	1994	1994	56631R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55036	96
CADILLAC												
BONNEVILLE												
Bonneville	1994	1997	56325R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55014	96
CATERA												
Catera	1997	2001	56652R	DV		5-	295.66mm	57.15mm	24.89mm	110.00mm	55041	96
Catera	1997	2001	56651R		DS	5-	286.00mm	67.06mm	10.16mm	110.00mm	55042	96
Catera	2001	2001	56993R		DV	5-	285.75mm	69.34mm	18.03mm	110.00mm	55071	98
CTS												
CTS	2003	2007	580104	DV		5-	302.77mm	51.82mm	30.73mm	115.00mm	55096	111
CTS	2003	2007	580102		DV	5-	297.94mm	48.26mm	24.13mm	115.00mm	55098	111
CTS	2003	2008	580120R	DV		5-	302.77mm	51.82mm	30.73mm	115.00mm	55082	111
CTS	2006	2008	580264	DV		5-	322.83mm	51.82mm	30.73mm	115.00mm	55105	112
CTS	2006	2008	580364		DV	5-	320.04mm	48.01mm	24.13mm	115.00mm	55113	112
CTS	2008	2011	580676R	DV		5-	344.92mm	51.05mm	28.45mm	120.00mm		113

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
CADILLAC (Cont.)												
CTS (Cont.)												
CTS Diam. de 315 mm	2008	2011	580678R	DV		5-	315.98mm	51.05mm	28.45mm	120.00mm		113
CTS	2008	2011	580717		DV	5-	338.84mm	48.01mm	21.50mm	119.89mm		113
CTS	2008	2011	580722		DV	5-	314.96mm	48.01mm	21.59mm	120.00mm		114
CTS	2010	2010	580714	DV		5-	315.98mm	51.05mm	28.45mm	115.00mm		113
CTS S												
CTS S	2006	2006	580364		DV	5-	320.04mm	48.01mm	24.13mm	115.00mm	55113	112
DE VILLE												
De Ville	1991	1996	56325R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55014	96
De Ville	1991	1996	2051R		TB	5-	225.04mm	• 54.36mm	226.31mm	115.00mm	8939	136
De Ville	1997	2004	56641R	DV		5-	302.77mm	51.82mm	30.73mm	118.00mm	55034	96
De Ville	2000	2004	56698R		DS	5-	297.69mm	38.61mm	8.89mm	118.00mm	55051	97
De Ville	2000	2004	56957R		DV	8-	325.12mm	85.09mm	18.54mm	165.10mm	55077	97
De Ville	2004	2004	580387	DV		5-	322.83mm	52.07mm	28.70mm	115.00mm	55124	113
DE VILLE CONCOURS												
De Ville Concours	1994	1996	56325R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55014	96
De Ville Concours	1994	1996	2051R		TB	5-	225.04mm	• 54.36mm	226.31mm	115.00mm	8939	136
DTS												
DTS	2006	2006	56957R		DV	8-	325.12mm	85.09mm	18.54mm	165.10mm	55077	97
DTS	2006	2008	580387	DV		5-	322.83mm	52.07mm	28.70mm	115.00mm	55124	113
EL DORADO												
El Dorado	1994	1996	56325R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55014	96
El Dorado	1997	1997	56641R	DV		5-	302.77mm	51.82mm	30.73mm	118.00mm	55034	96
ESCALADE												
Escalade	2002	2003	56827R		DV	6-	324.87mm	85.09mm	18.54mm	139.70mm	55066	97
Escalade	2002	2003	56919R		DV	6-	330.20mm	95.50mm	28.45mm	139.70mm	55067	97
Escalade	2004	2006	580165R		DV	6-	330.20mm	95.50mm	28.45mm	139.70mm	55084	111
Escalade	2007	2011	580279	DV		6-	329.95mm	55.63mm	27.94mm	139.70mm	55097	112
Escalade 4x2	2010	2010	580721R	DV		6-	329.95mm	55.63mm	28.00mm	139.70mm		113
ESCALADE ESV												
Escalade ESV	2007	2011	580279	DV		6-	329.95mm	55.63mm	27.94mm	139.70mm	55097	112
Escalade ESV	2007	2011	580422R		DV	6-	344.68mm	85.09mm	18.54mm	139.70mm	55133	113
Escalade ESV 4x2	2010	2010	580721R	DV		6-	329.95mm	55.63mm	28.00mm	139.70mm		113
ESCALADE EX												
Escalade EX	2007	2011	580279	DV		6-	329.95mm	55.63mm	27.94mm	139.70mm	55097	112
ESCALADE EXT												
Escalade EXT	2003	2006	56825R	DV		6-	304.80mm	58.17mm	27.18mm	139.70mm	55054	97
Escalade EXT	2007	2011	580422R		DV	6-	344.68mm	85.09mm	18.54mm	139.70mm	55133	113
SEVILLE												
Seville	1994	1996	56325R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55014	96
Seville	1997	2001	56641R	DV		5-	302.77mm	51.82mm	30.73mm	118.00mm	55034	96
Seville	1999	2004	56698R		DS	5-	297.69mm	38.61mm	8.89mm	118.00mm	55051	97
Seville	2003	2004	580104	DV		5-	302.77mm	51.82mm	30.73mm	115.00mm	55096	111
Seville	2003	2004	580102		DV	5-	297.94mm	48.26mm	24.13mm	115.00mm	55098	111
SRX												
SRX	2004	2006	580259	DV		6-	322.83mm	51.82mm	30.73mm	115.00mm	55102	112
SRX	2004	2006	580260		DV	6-	320.04mm	48.01mm	24.13mm	115.00mm	55114	112
STS												
STS	2005	2008	580364		DV	5-	320.04mm	48.01mm	24.13mm	115.00mm	55113	112
STS	2005	2009	580104	DV		5-	302.77mm	51.82mm	30.73mm	115.00mm	55096	111
STS	2005	2009	580120R	DV		5-	302.77mm	51.82mm	30.73mm	115.00mm	55082	111
STS	2005	2009	580264	DV		5-	322.83mm	51.82mm	30.73mm	115.00mm	55105	112
STS	2005	2010	580102		DV	5-	297.94mm	48.26mm	24.13mm	115.00mm	55098	111
STS	2006	2010	580714	DV		5-	315.98mm	51.05mm	28.45mm	115.00mm		113
XLR												
XLR Diam. de 325.00 mm	2004	2006	580253	DV		5-	324.87mm	45.47mm	29.97mm	120.65mm	55101	112

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DISCOS, ROTORES Y TAMBORES POR APLICACIÓN NACIONALES

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
CADILLAC (Cont.)												
XLR (Cont.)												
XLR	2004	2006	580252		DV	5-	305.05mm	49.02mm	24.13mm	120.65mm	55100	112
XLR Diam. de 340.00 mm	2006	2006	580334	DV		5-	339.85mm	45.47mm	29.97mm	120.65mm	55111	112
CHEVROLET												
ASTRA												
Astra 1.8 Lts., Sin ABS	2000	2003	580849R	DV		4-	256.00mm	41.00mm	21.00mm	N/D		114
Astra 1.8 y 2.0 Lts	2000	2003	580850R		DS	4-	240.00mm	42.00mm	8.00mm	N/D		114
Astra 2.2 Lts.	2000	2004	580849R	DV		4-	256.00mm	41.00mm	21.00mm	N/D		114
Astra 2.0 Lts.	2003	2005	580849R	DV		4-	256.00mm	41.00mm	21.00mm	N/D		114
AVALANCHE												
Avalanche	2002	2003	56919R		DV	6-	330.20mm	95.50mm	28.45mm	139.70mm	55067	97
Avalanche	2002	2004	56827R		DV	6-	324.87mm	85.09mm	18.54mm	139.70mm	55066	97
Avalanche	2002	2006	56825R	DV		6-	304.80mm	58.17mm	27.18mm	139.70mm	55054	97
Avalanche	2007	2011	580279	DV		6-	329.95mm	55.63mm	27.94mm	139.70mm	55097	112
Avalanche	2007	2011	580422R		DV	6-	344.68mm	85.09mm	18.54mm	139.70mm	55133	113
AVALANCHE 1500												
Avalanche 1500	2002	2006	580165R		DV	6-	330.20mm	95.50mm	28.45mm	139.70mm	55084	111
AVEO												
Aveo	2008	2011	580212R	DV		4-	256.03mm	41.15mm	22.10mm	100.00mm	55099	111
BLAZER												
Blazer	1995	1997	5036R	DV		5-	266.70mm	52.07mm	24.38mm	120.65mm	5550	92
Blazer 4x2 ABS	1995	1997	56757R	RV		5+	266.70mm	109.47mm	24.64mm	120.65mm	31254	97
Blazer	1995	1997	2585R		TB	5-	241.30mm	• 66.29mm	243.59mm	120.65mm	8988	137
Blazer 4x4	1997	2001	56707R		DV	5-	294.89mm	95.25mm	18.54mm	120.65mm	55038	97
Blazer	1998	2001	56694R	DV		5-	274.83mm	54.86mm	27.43mm	120.65mm	55047	97
Blazer 4x2	1998	2001	56725R		DV	5-	294.89mm	72.90mm	18.54mm	120.65mm	55049	97
BLAZER NEVADA												
Blazer Nevada	1991	1991	2592R		TB	6-	283.21mm	• 86.87mm	284.73mm	139.70mm	8985	137
Blazer Nevada	1992	1994	5962R	DV		6-	294.89mm	62.74mm	30.99mm	139.70mm	5569	92
Blazer Nevada	1992	1994	2586R		TB	6-	254.00mm	• 69.09mm	256.29mm	139.70mm	8973	137
C-10												
C-10	1970	1971	2065R		TB	5-	279.40mm	• 74.17mm	280.92mm	127.00mm	8819	136
C-10 11"x2 3/4"	1971	1981	5006R	RV		5+	301.24mm	125.73mm	30.99mm	127.00mm	5516	92
C-15												
C-15	1982	1987	2065R		TB	5-	279.40mm	• 74.17mm	280.92mm	127.00mm	8819	136
C-15	1988	1991	5976R	RV		5+	294.89mm	106.43mm	24.64mm	127.00mm	5570	92
C-15	1988	1991	8004R	RV		5+	295.40mm	115.57mm	30.99mm	127.00mm	5571 5594	94
C-15	1988	1991	2572R		TB	5-	254.00mm	• 68.83mm	256.29mm	127.00mm	8972	137
C-15	1994	1994	5976R	RV		5+	294.89mm	106.43mm	24.64mm	127.00mm	5570	92
C-15	1994	1994	8004R	RV		5+	295.40mm	115.57mm	30.99mm	127.00mm	5571 5594	94
C-15	1994	1999	2572R		TB	5-	254.00mm	• 68.83mm	256.29mm	127.00mm	8972	137
C-15 Tambor de 11"	1994	1999	9530R		TB	5-	283.21mm	• 85.85mm	284.73mm	127.00mm	8998	139
C-15	1995	1999	56258R	RV		5+	294.89mm	114.55mm	30.99mm	127.00mm	5595	96
C-20												
C-20 11"x2 3/4"	1979	1987	5006R	RV		5+	301.24mm	125.73mm	30.99mm	127.00mm	5516	92
C-20	1988	1991	5976R	RV		5+	294.89mm	106.43mm	24.64mm	127.00mm	5570	92
C-20	1988	1991	2572R		TB	5-	254.00mm	• 68.83mm	256.29mm	127.00mm	8972	137
C-20	1992	1994	2169R		TB	6-	283.21mm	• 81.53mm	285.50mm	139.70mm	8970C	136
C-20	1995	2001	56258R	RV		5+	294.89mm	114.55mm	30.99mm	127.00mm	5595	96
C-20	1995	2001	2572R		TB	5-	254.00mm	• 68.83mm	256.29mm	127.00mm	8972	137
C-20 Tambor de 11"	1995	2001	9530R		TB	5-	283.21mm	• 85.85mm	284.73mm	127.00mm	8998	139
C-25												
C-25 11"x2 3/4"	1979	1987	5006R	RV		5+	301.24mm	125.73mm	30.99mm	127.00mm	5516	92

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
CHEVROLET (Cont.)												
C-25 (Cont.)												
C-25	1988	1991	5976R	RV		5+	294.89mm	106.43mm	24.64mm	127.00mm	5570	92
C-25	1988	1991	8004R	RV		5+	295.40mm	115.57mm	30.99mm	127.00mm	5571 5594	94
C-25	1988	1991	2572R		TB	5-	254.00mm	• 68.83mm	256.29mm	127.00mm	8972	137
C-25	1992	1994	2169R		TB	6-	283.21mm	• 81.53mm	285.50mm	139.70mm	8970C	136
C-25	1995	2001	56258R	RV		5+	294.89mm	114.55mm	30.99mm	127.00mm	5595	96
C-25	1995	2001	2572R		TB	5-	254.00mm	• 68.83mm	256.29mm	127.00mm	8972	137
C-25 Tambor de 11"	1995	2001	9530R		TB	5-	283.21mm	• 85.85mm	284.73mm	127.00mm	8998	139
C-30												
C-30	1971	1975	2591R		TB	8-	330.20mm	• 109.22 mm	332.49mm	165.10mm	8997C	137
C-30	1971	1978	8025R		TB	8-	330.20mm	• 104.14 mm	332.49mm	165.10mm	8850C	138
C-30 Doble rodada	1971	1980	5022R	RV		8+	317.50mm	195.07mm	37.08mm	165.10mm	5520	92
C-30 Rodada Sencilla	1976	1978	8027R		TB	8-	330.20mm	• 79.76mm	332.49mm	165.10mm	8851C	138
C-30	1979	1995	2591R		TB	8-	330.20mm	• 109.22 mm	332.49mm	165.10mm	8997C	137
C-30	1984	1989	8025R		TB	8-	330.20mm	• 104.14 mm	332.49mm	165.10mm	8850C	138
C-30	1990	1990	5974R	RV		8+	317.50mm	125.98mm	30.99mm	165.10mm	5574	92
C-30 Doble Rodada	1990	1990	2547R		TB	8-	330.20mm	• 98.04mm	332.49mm	165.10mm	8971C	137
C-30	1990	1994	56189R	RV		8+	319.02mm	207.77mm	37.08mm	165.10mm	55023	95
C-30	1992	1994	5974R	RV		8+	317.50mm	125.98mm	30.99mm	165.10mm	5574	92
C-30 Rodada Sencilla	1992	1995	8027R		TB	8-	330.20mm	• 79.76mm	332.49mm	165.10mm	8851C	138
C-30	1995	2000	56593R	RV		8+	319.02mm	207.77mm	37.08mm	165.10mm	55032	96
C-30	1996	2002	56496R	DV		5-	351.79mm	74.68mm	34.80mm	161.00mm	55029	96
C-35												
C-35	1971	1975	2591R		TB	8-	330.20mm	• 109.22 mm	332.49mm	165.10mm	8997C	137
C-35	1971	1978	8025R		TB	8-	330.20mm	• 104.14 mm	332.49mm	165.10mm	8850C	138
C-35 Doble rodada	1971	1980	5022R	RV		8+	317.50mm	195.07mm	37.08mm	165.10mm	5520	92
C-35 Rodada Sencilla	1976	1978	8027R		TB	8-	330.20mm	• 79.76mm	332.49mm	165.10mm	8851C	138
C-35	1979	1995	2591R		TB	8-	330.20mm	• 109.22 mm	332.49mm	165.10mm	8997C	137
C-35	1984	1989	8025R		TB	8-	330.20mm	• 104.14 mm	332.49mm	165.10mm	8850C	138
C-35	1990	1990	5974R	RV		8+	317.50mm	125.98mm	30.99mm	165.10mm	5574	92
C-35 Doble Rodada	1990	1990	2547R		TB	8-	330.20mm	• 98.04mm	332.49mm	165.10mm	8971C	137
C-35	1990	1994	56189R	RV		8+	319.02mm	207.77mm	37.08mm	165.10mm	55023	95
C-35	1992	1994	5974R	RV		8+	317.50mm	125.98mm	30.99mm	165.10mm	5574	92
C-35 Rodada Sencilla	1992	1995	8027R		TB	8-	330.20mm	• 79.76mm	332.49mm	165.10mm	8851C	138
C-35	1995	1995	56263R	RV		8+	317.50mm	125.98mm	30.99mm	165.10mm	5598	96
C-35	1995	2000	56593R	RV		8+	319.02mm	207.77mm	37.08mm	165.10mm	55032	96
C-35	1996	2002	56496R	DV		5-	351.79mm	74.68mm	34.80mm	161.00mm	55029	96
C-35	1996	2002	56493R		DV	10-	344.93mm	110.74mm	34.80mm	184.15mm	55031	96
C-35	2003	2006	56999R	DV		8-	324.87mm	89.15mm	36.32mm	165.10mm	55062	98
C-35	2003	2008	56992R		DV	8-	325.12mm	132.08mm	28.45mm	165.10mm	55075	98
C-3500												
C-3500	1996	2002	56493R		DV	10-	344.93mm	110.74mm	34.80mm	184.15mm	55031	96
C-3500	2003	2006	56999R	DV		8-	324.87mm	89.15mm	36.32mm	165.10mm	55062	98
C-3500 HEAVY DUTY												
C-3500 Heavy Duty	1996	2000	56593R	RV		8+	319.02mm	207.77mm	37.08mm	165.10mm	55032	96
C-3500 Heavy Duty	1996	2000	2591R		TB	8-	330.20mm	• 109.22 mm	332.49mm	165.10mm	8997C	137
C-3500 Heavy Duty	1996	2002	56496R	DV		5-	351.79mm	74.68mm	34.80mm	161.00mm	55029	96
C-3500 Heavy Duty	1996	2002	56493R		DV	10-	344.93mm	110.74mm	34.80mm	184.15mm	55031	96

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DISCOS, ROTORES Y TAMBORES POR APLICACIÓN NACIONALES

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
CHEVROLET (Cont.)												
C-3500 HEAVY DUTY (Cont.)												
C-3500 Heavy Duty	2004	2007	56992R		DV	8-	325.12mm	132.08mm	28.45mm	165.10mm	55075	98
C-36												
C-36	2001	2001	56496R	DV		5-	351.79mm	74.68mm	34.80mm	161.00mm	55029	96
C-36	2001	2002	56493R		DV	10-	344.93mm	110.74mm	34.80mm	184.15mm	55031	96
C-36	2001	2003	56999R	DV		8-	324.87mm	89.15mm	36.32mm	165.10mm	55062	98
C-36	2003	2003	56992R		DV	8-	325.12mm	132.08mm	28.45mm	165.10mm	55075	98
C-36 HEAVY DUTY												
C-36 Heavy Duty	2001	2003	56992R		DV	8-	325.12mm	132.08mm	28.45mm	165.10mm	55075	98
C-60												
C-60	1982	1999	8510R	DV	DV	10-	390.40mm	86.36mm	36.07mm	184.15mm	5583	94
C-65												
C-65	1982	1984	8510R	DV	DV	10-	390.40mm	86.36mm	36.07mm	184.15mm	5583	94
C-70												
C-70	1988	2000	8510R	DV	DV	10-	390.40mm	86.36mm	36.07mm	184.15mm	5583	94
CAMARO												
Camaro	1995	1997	56325R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55014	96
Camaro	2010	2011	580722		DV	5-	314.96mm	48.01mm	21.59mm	120.00mm		114
CAMARO Z-28												
Camaro Z-28	1998	2002	56641R	DV		5-	302.77mm	51.82mm	30.73mm	118.00mm	55034	96
Camaro Z-28	1998	2002	56756R		DV	5-	305.05mm	60.96mm	24.64mm	118.00mm	55050	97
CAPTIVA SPORT												
Captiva Sport	2008	2011	580547R	DV		5-	295.91mm	51.56mm	27.43mm	115.00mm	55148	113
CAVALIER												
Cavalier	1990	1991	5061R	DV		5-	246.38mm	48.26mm	20.57mm	100.00mm	5543 5558	92
Cavalier	1990	1993	2093R		TB	5-	200.15mm	• 53.85mm	201.42mm	100.00mm	8898	136
Cavalier	1992	2004	56140R	DV		5-	259.08mm	48.01mm	18.80mm	100.00mm	5580	95
Cavalier	1995	2002	9532		TB	5-	225.04mm	• 59.18mm	227.33mm	100.00mm	68045 8928	139
Cavalier Diam. de 225 mm	1995	2002	2002R		TB	5-	225.04mm	• 60.96mm	227.33mm	100.00mm	8928	136
Cavalier	2003	2004	9746R		TB	5-	230.12mm	• 54.36mm	230.89mm	100.00mm	80107	142
CAVALIER Z-24												
Cavalier Z-24	1991	1991	5061R	DV		5-	246.38mm	48.26mm	20.57mm	100.00mm	5543 5558	92
Cavalier Z-24	1991	1994	2093R		TB	5-	200.15mm	• 53.85mm	201.42mm	100.00mm	8898	136
Cavalier Z-24	1992	1996	56140R	DV		5-	259.08mm	48.01mm	18.80mm	100.00mm	5580	95
Cavalier Z-24	1995	1996	9559R		TB	5-	200.15mm	• 53.85mm	201.42mm	100.00mm	80008	139
CAVALIER												
Cavallier	1994	1999	9559R		TB	5-	200.15mm	• 53.85mm	201.42mm	100.00mm	80008	139
CELEBRITY												
Celebrity	1982	1989	2051R		TB	5-	225.04mm	• 54.36mm	226.31mm	115.00mm	8939	136
Celebrity Diam. de 225 mm	1982	1989	2002R		TB	5-	225.04mm	• 60.96mm	227.33mm	100.00mm	8928	136
Celebrity	1983	1989	5072R	DV		5-	260.60mm	50.80mm	24.38mm	115.00mm	5552	92
Celebrity	1983	1989	2050R		TB	5-	225.04mm	• 60.96mm	227.33mm	115.00mm	8943	136
CHEVELLE MALIBU												
Chevelle Malibu	1979	1981	5038R	RV		5+	266.70mm	109.47mm	24.64mm	120.65mm	5549	92
CHEVY												
Chevy	1996	2003	2583R		TB	4-	200.15mm	• 53.09mm	200.91mm	100.00mm	3518	137
CHEVY C2												
Chevy C2	2004	2011	56170R	DV		4-	235.71mm	40.89mm	18.29mm	100.00mm	31017	95
Chevy C2 Con Tazas de rodamiento	2004	2011	190R		TB	4-	200.00mm	• 36.20mm	200.99mm	100.00mm		136
CHEVY C2 SEDAN												
Chevy C2 Sedan Con Tazas de rodamiento	2005	2006	190R		TB	4-	200.00mm	• 36.20mm	200.99mm	100.00mm		136
CHEVY JOY												
Chevy Joy	1994	2003	56170R	DV		4-	235.71mm	40.89mm	18.29mm	100.00mm	31017	95

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
CHEVROLET (Cont.)												
CHEVY JOY (Cont.)												
Chevy Joy Con Tazas de rodamiento	1994	2003	190R		TB	4-	200.00mm	• 36.20mm	200.99mm	100.00mm		136
CHEVY MONZA												
Chevy Monza	1997	2003	56170R	DV		4-	235.71mm	40.89mm	18.29mm	100.00mm	31017	95
Chevy Monza Con Tazas de rodamiento	1997	2003	190R		TB	4-	200.00mm	• 36.20mm	200.99mm	100.00mm		136
CHEVY PICK UP												
Chevy Pick Up	1999	2003	56170R	DV		4-	235.71mm	40.89mm	18.29mm	100.00mm	31017	95
CHEVY POP												
Chevy Pop Con Tazas de rodamiento	1994	2003	190R		TB	4-	200.00mm	• 36.20mm	200.99mm	100.00mm		136
Chevy Pop	1996	2003	56170R	DV		4-	235.71mm	40.89mm	18.29mm	100.00mm	31017	95
CHEVY SWING												
Chevy Swing	1994	2003	56170R	DV		4-	235.71mm	40.89mm	18.29mm	100.00mm	31017	95
Chevy Swing Con Tazas de rodamiento	1994	2003	190R		TB	4-	200.00mm	• 36.20mm	200.99mm	100.00mm		136
CHEVY VAGONETA												
Chevy Vagoneta	2000	2003	56170R	DV		4-	235.71mm	40.89mm	18.29mm	100.00mm	31017	95
CHEYENNE												
Cheyenne	1992	1994	2169R		TB	6-	283.21mm	• 81.53mm	285.50mm	139.70mm	8970C	136
Cheyenne	1995	2001	56258R	RV		5+	294.89mm	114.55mm	30.99mm	127.00mm	5595	96
Cheyenne	1995	2001	2572R		TB	5-	254.00mm	• 68.83mm	256.29mm	127.00mm	8972	137
Cheyenne Tambor de 11"	1995	2001	9530R		TB	5-	283.21mm	• 85.85mm	284.73mm	127.00mm	8998	139
CITATION												
Citation Diam. de 225 mm	1982	1986	2002R		TB	5-	225.04mm	• 60.96mm	227.33mm	100.00mm	8928	136
COLORADO												
Colorado	2004	2008	580216	DV		6-	280.16mm	39.88mm	25.65mm	112.00mm	55090	111
Colorado	2004	2011	9769		TB	6-	295.15mm	• 60.96mm	296.42mm	139.70mm	80120	143
Colorado	2009	2011	580709	DV		6-	297.94mm	40.13mm	27.43mm	112.01mm		113
CORSA												
Corsa	2003	2009	580846R	DV		4-	260.00mm	41.00mm	21.00mm	N/D		114
CORVETTE												
Corvette	1991	1996	55997R	DV		5-	304.80mm	56.13mm	18.29mm	120.65mm	55011	95
Corvette	1991	1996	55996R		DV	5-	304.80mm	50.04mm	18.29mm	120.65mm	55012	95
Corvette Derecho	1997	2004	56700R	DV		5-	325.12mm	45.47mm	30.23mm	120.65mm	55044	97
Corvette Izquierdo	1997	2004	56701R	DV		5-	325.12mm	45.47mm	30.23mm	120.65mm	55043	97
Corvette Derecho	1997	2004	56702R		DV	5-	304.80mm	48.51mm	24.38mm	120.65mm	55045	97
Corvette Izquierdo	1997	2004	56703R		DV	5-	304.80mm	48.51mm	24.38mm	120.65mm	55046	97
Corvette Diam. de 325.00 mm	2005	2011	580253	DV		5-	324.87mm	45.47mm	29.97mm	120.65mm	55101	112
Corvette Diam. de 340.00 mm	2005	2011	580334	DV		5-	339.85mm	45.47mm	29.97mm	120.65mm	55111	112
Corvette	2005	2011	580252		DV	5-	305.05mm	49.02mm	24.13mm	120.65mm	55100	112
Corvette	2006	2011	580408	DV		5-	354.84mm	45.21mm	29.97mm	120.65mm	55130	113
EQUINOX												
Equinox	2005	2006	580083R	DV		5-	295.91mm	51.56mm	24.64mm	115.00mm	55080	111
Equinox	2005	2006	9740R		TB	5-	250.19mm	• 57.15mm	251.46mm	115.00mm	80105	142
Equinox	2007	2008	580547R	DV		5-	295.91mm	51.56mm	27.43mm	115.00mm	55148	113
Equinox	2007	2009	580543R		DV	5-	279.91mm	46.74mm	18.29mm	110.00mm	55147	113
EXPRESS 1500												
Express 1500 Tambor de 11"	1998	2002	9530R		TB	5-	283.21mm	• 85.85mm	284.73mm	127.00mm	8998	139
Express 1500	1998	2006	56827R		DV	6-	324.87mm	85.09mm	18.54mm	139.70mm	55066	97
Express 1500	1998	2008	56825R	DV		6-	304.80mm	58.17mm	27.18mm	139.70mm	55054	97
Express 1500	2004	2011	580165R		DV	6-	330.20mm	95.50mm	28.45mm	139.70mm	55084	111
Express 1500	2009	2011	580279	DV		6-	329.95mm	55.63mm	27.94mm	139.70mm	55097	112
EXPRESS 2500												
Express 2500	1999	2001	56579R	RV		6+	294.89mm	114.55mm	30.99mm	139.70mm	55026	96
Express 2500	1999	2002	2169R		TB	6-	283.21mm	• 81.53mm	285.50mm	139.70mm	8970C	136

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CHEVROLET (Cont.)												
EXPRESS 2500 (Cont.)												
Express 2500	2000	2006	56827R		DV	6-	324.87mm	85.09mm	18.54mm	139.70mm	55066	97
Express 2500	2002	2007	56825R	DV		6-	304.80mm	58.17mm	27.18mm	139.70mm	55054	97
Express 2500	2002	2007	580162		DV	6-	330.20mm	86.61mm	26.67mm	139.70mm	55092	111
Express 2500	2004	2007	580165R		DV	6-	330.20mm	95.50mm	28.45mm	139.70mm	55084	111
EXPRESS 3500												
Express 3500	1997	2002	56263R	RV		8+	317.50mm	125.98mm	30.99mm	165.10mm	5598	96
Express 3500	1997	2002	9531R		TB	8-	330.20mm	• 108.20 mm	332.49mm	165.10mm	80000	139
Express 3500	2001	2002	580065R	RV		8+	316.74mm	125.98mm	37.08mm	165.10mm	55081	111
Express 3500	2002	2011	56828R		DV	8-	330.20mm	92.71mm	27.18mm	165.10mm	55055	97
Express 3500	2003	2005	580000R	DV		8-	324.87mm	89.15mm	36.32mm	165.10mm	55072	110
EXPRESS CARGO VAN 1500												
Express Cargo Van 1500	1998	2002	56258R	RV		5+	294.89mm	114.55mm	30.99mm	127.00mm	5595	96
Express Cargo Van 1500	1998	2006	56827R		DV	6-	324.87mm	85.09mm	18.54mm	139.70mm	55066	97
Express Cargo Van 1500	1998	2008	56825R	DV		6-	304.80mm	58.17mm	27.18mm	139.70mm	55054	97
EXPRESS CARGO VAN 2500												
Express Cargo Van 2500	1999	2001	56579R	RV		6+	294.89mm	114.55mm	30.99mm	139.70mm	55026	96
Express Cargo Van 2500	1999	2002	2169R		TB	6-	283.21mm	• 81.53mm	285.50mm	139.70mm	8970C	136
Express Cargo Van 2500	2002	2007	56825R	DV		6-	304.80mm	58.17mm	27.18mm	139.70mm	55054	97
Express Cargo Van 2500	2002	2007	580162		DV	6-	330.20mm	86.61mm	26.67mm	139.70mm	55092	111
EXPRESS CARGO VAN 3500												
Express Cargo Van 3500	1997	2002	56263R	RV		8+	317.50mm	125.98mm	30.99mm	165.10mm	5598	96
Express Cargo Van 3500	1997	2002	9531R		TB	8-	330.20mm	• 108.20 mm	332.49mm	165.10mm	80000	139
Express Cargo Van 3500	2001	2002	580065R	RV		8+	316.74mm	125.98mm	37.08mm	165.10mm	55081	111
Express Cargo Van 3500	2002	2011	56828R		DV	8-	330.20mm	92.71mm	27.18mm	165.10mm	55055	97
Express Cargo Van 3500	2003	2005	580000R	DV		8-	324.87mm	89.15mm	36.32mm	165.10mm	55072	110
EXPRESS CARGO VAN1500												
Express Cargo Van1500 Tambor de 11"	1998	2002	9530R		TB	5-	283.21mm	• 85.85mm	284.73mm	127.00mm	8998	139
EXPRESS VAN 1500												
Express Van 1500	1998	2002	56258R	RV		5+	294.89mm	114.55mm	30.99mm	127.00mm	5595	96
EXPRESS VAN 3500												
Express Van 3500	2006	2008	56830R		DV	8-	330.20mm	86.87mm	26.67mm	165.10mm	55057	97
G-15												
G-15 Tambor de 11"	1998	2002	9530R		TB	5-	283.21mm	• 85.85mm	284.73mm	127.00mm	8998	139
G-15	1998	2005	56258R	RV		5+	294.89mm	114.55mm	30.99mm	127.00mm	5595	96
G-15	1998	2008	56825R	DV		6-	304.80mm	58.17mm	27.18mm	139.70mm	55054	97
G20												
G20	1995	1995	2568R		TB	5 -	283.21mm	• 86.87mm	284.73mm	127.00mm	8986	137
G-20												
G-20	1995	1995	56328R	RV		5+	301.24mm	125.73mm	30.99mm	127.00mm	55019	96
G-20 11"x2 3/4"	1995	1995	5006R	RV		5+	301.24mm	125.73mm	30.99mm	127.00mm	5516	92
G-30												
G-30	1997	2002	56263R	RV		8+	317.50mm	125.98mm	30.99mm	165.10mm	5598	96
G-30	1997	2002	9531R		TB	8-	330.20mm	• 108.20 mm	332.49mm	165.10mm	80000	139
G-30	2001	2002	580065R	RV		8+	316.74mm	125.98mm	37.08mm	165.10mm	55081	111
G-30	2003	2003	580000R	DV		8-	324.87mm	89.15mm	36.32mm	165.10mm	55072	110
G-30	2003	2005	56828R		DV	8-	330.20mm	92.71mm	27.18mm	165.10mm	55055	97
G-3500 EXPRESS VAN												
G-3500 Express Van ABS	2000	2003	56396R	RV		8+	317.50mm	131.32mm	37.08mm	165.10mm	55030	96
HHR												
HHR	2006	2008	9774		TB	5-	230.89mm	• 53.85mm	230.12mm	110.00mm	80122	143
HHR	2006	2009	580382	DV		5-	275.84mm	42.93mm	23.11mm	110.00mm	55122	113
HHR	2008	2009	580184	DV		5-	295.91mm	42.93mm	23.11mm	110.00mm	55093	111

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista

Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
CHEVROLET (Cont.)												
HHR (Cont.)												
HHR	2008	2009	580243		DS	5-	270.00mm	44.96mm	11.94mm	110.00mm	55094	111
IMPALA												
Impala 11"x2 3/4"	1970	1975	5006R	RV		5+	301.24mm	125.73mm	30.99mm	127.00mm	5516	92
Impala	2000	2003	56641R	DV		5-	302.77mm	51.82mm	30.73mm	118.00mm	55034	96
Impala	2000	2004	56629R		DS	5-	277.88mm	50.29mm	8.89mm	118.00mm	55039	96
KODIAC												
Kodiak	1997	2003	8510R	DV	DV	10-	390.40mm	86.36mm	36.07mm	184.15mm	5583	94
LUMINA APV												
Lumina APV	1995	1996	56325R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55014	96
Lumina APV	1995	1996	2051R		TB	5-	225.04mm	• 54.36mm	226.31mm	115.00mm	8939	136
LUV												
Luv	1997	2004	9106R		TB	6-	254.00mm	• 59.18mm	255.52mm	139.70mm	3557	138
Luv	2001	2005	96007R	DV		6-	257.05mm	36.07mm	20.57mm	109.00mm	3233	104
MALIBU												
Malibu Sin ABS	2004	2010	580244	DV		5-	275.84mm	42.93mm	23.11mm	110.00mm	55095	111
MALIBU LS												
Malibu LS V6	1997	2004	56655R	DV		5-	277.88mm	49.02mm	24.64mm	118.00mm	55040	96
Malibu LS V6	1997	2004	2051R		TB	5-	225.04mm	• 54.36mm	226.31mm	115.00mm	8939	136
Malibu LS V6	2002	2011	580184	DV		5-	295.91mm	42.93mm	23.11mm	110.00mm	55093	111
Malibu LS	2002	2011	580243		DS	5-	270.00mm	44.96mm	11.94mm	110.00mm	55094	111
MALIBU LX												
Malibu LX	1997	2001	56655R	DV		5-	277.88mm	49.02mm	24.64mm	118.00mm	55040	96
Malibu LX	1997	2001	2051R		TB	5-	225.04mm	• 54.36mm	226.31mm	115.00mm	8939	136
MALIBU SEDAN												
Malibu Sedan	2005	2008	9771		TB	5-	230.12mm	• 53.85mm	230.89mm	110.00mm	80121	143
MAXI CAB												
Maxi cab	1991	1993	8004R	RV		5+	295.40mm	115.57mm	30.99mm	127.00mm	5571 5594	94
MAXI CAB												
Maxi Cab	1991	1993	2572R		TB	5-	254.00mm	• 68.83mm	256.29mm	127.00mm	8972	137
MERIVA												
Meriva	2003	2008	580846R	DV		4-	260.00mm	41.00mm	21.00mm	N/D		114
MICROBUS												
Microbus	1988	1991	8025R		TB	8-	330.20mm	• 104.14 mm	332.49mm	165.10mm	8850C	138
Microbus Doble rodada	1992	1996	5022R	RV		8+	317.50mm	195.07mm	37.08mm	165.10mm	5520	92
Microbus	1992	2000	2591R		TB	8-	330.20mm	• 109.22 mm	332.49mm	165.10mm	8997C	137
Microbus	1997	2000	56189R	RV		8+	319.02mm	207.77mm	37.08mm	165.10mm	55023	95
MONTECARLO												
Montecarlo	1981	1981	5038R	RV		5+	266.70mm	109.47mm	24.64mm	120.65mm	5549	92
Montecarlo	1982	1984	5064R	RV		5+	266.70mm	109.47mm	24.64mm	120.65mm	5547	92
OPTRA												
Optra	2004	2009	980338	DV		4-	255.78mm	47.24mm	22.10mm	114.30mm	31390	126
Optra	2006	2006	980340R		DS	4-	276.10mm	58.17mm	10.16mm	114.30mm	31391	126
P-30												
P-30	1997	1999	56496R	DV		5-	351.79mm	74.68mm	34.80mm	161.00mm	55029	96
PANEL P-30												
Panel P-30	1982	1992	8025R		TB	8-	330.20mm	• 104.14 mm	332.49mm	165.10mm	8850C	138
Panel P-30 Doble rodada	1994	1994	5022R	RV		8+	317.50mm	195.07mm	37.08mm	165.10mm	5520	92
Panel P-30	1994	2003	2591R		TB	8-	330.20mm	• 109.22 mm	332.49mm	165.10mm	8997C	137
Panel P-30	1995	1995	56593R	RV		8+	319.02mm	207.77mm	37.08mm	165.10mm	55032	96
Panel P-30 Doble rodada	1996	1996	5022R	RV		8+	317.50mm	195.07mm	37.08mm	165.10mm	5520	92
Panel P-30	1997	2000	56397R	RV		8+	317.50mm	195.07mm	37.08mm	165.10mm	55025	96

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Tambores: máximo diámetro de rectificado
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DISCOS, ROTORES Y TAMBORES POR APLICACIÓN NACIONALES

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
CHEVROLET (Cont.)												
PANEL P-30 (Cont.)												
Panel P-30	2001	2003	56593R	RV		8+	319.02mm	207.77mm	37.08mm	165.10mm	55032	96
S-10												
S-10	1995	1997	5036R	DV		5-	266.70mm	52.07mm	24.38mm	120.65mm	5550	92
S-10	1998	2003	56707R		DV	5-	294.89mm	95.25mm	18.54mm	120.65mm	55038	97
S-10 PICK UP												
S-10 Pick Up	1995	1995	5064R	RV		5+	266.70mm	109.47mm	24.64mm	120.65mm	5547	92
S-10 Pick Up	1995	2004	2585R		TB	5-	241.30mm	• 66.29mm	243.59mm	120.65mm	8988	137
S-10 Pick Up ABS	1996	2003	56757R	RV		5+	266.70mm	109.47mm	24.64mm	120.65mm	31254	97
S-10 Pick Up	2003	2004	56694R	DV		5-	274.83mm	54.86mm	27.43mm	120.65mm	55047	97
S-10 Pick Up	2003	2004	56725R		DV	5-	294.89mm	72.90mm	18.54mm	120.65mm	55049	97
SILVERADO												
Silverado	1995	1999	56258R	RV		5+	294.89mm	114.55mm	30.99mm	127.00mm	5595	96
Silverado	1995	1999	2572R		TB	5-	254.00mm	• 68.83mm	256.29mm	127.00mm	8972	137
Silverado Tambor de 11"	1995	1999	9530R		TB	5-	283.21mm	• 85.85mm	284.73mm	127.00mm	8998	139
SILVERADO 1500												
Silverado 1500	2000	2006	56825R	DV		6-	304.80mm	58.17mm	27.18mm	139.70mm	55054	97
Silverado 1500	2000	2006	580165R		DV	6-	330.20mm	95.50mm	28.45mm	139.70mm	55084	111
Silverado 1500	2000	2006	56827R		DV	6-	324.87mm	85.09mm	18.54mm	139.70mm	55066	97
Silverado 1500	2003	2008	9764R		TB	6-	294.89mm	• 75.44mm	296.42mm	139.70mm	80118	142
Silverado 1500	2005	2011	580279	DV		6-	329.95mm	55.63mm	27.94mm	139.70mm	55097	112
Silverado 1500	2007	2011	580422R		DV	6-	344.68mm	85.09mm	18.54mm	139.70mm	55133	113
SILVERADO 2500												
Silverado 2500	1999	2000	56263R	RV		8+	317.50mm	125.98mm	30.99mm	165.10mm	5598	96
Silverado 2500	2000	2001	56825R	DV		6-	304.80mm	58.17mm	27.18mm	139.70mm	55054	97
Silverado 2500	2000	2006	56827R		DV	6-	324.87mm	85.09mm	18.54mm	139.70mm	55066	97
Silverado 2500	2003	2006	56825R	DV		6-	304.80mm	58.17mm	27.18mm	139.70mm	55054	97
SILVERADO 3500												
Silverado 3500	1996	2006	56825R	DV		6-	304.80mm	58.17mm	27.18mm	139.70mm	55054	97
SILVERADO 3500 HEAVY DUTY												
Silverado 3500 Heavy Duty	1996	2006	56828R		DV	8-	330.20mm	92.71mm	27.18mm	165.10mm	55055	97
Silverado 3500 Heavy Duty	2004	2006	56830R		DV	8-	330.20mm	86.87mm	26.67mm	165.10mm	55057	97
Silverado 3500 Heavy Duty	2004	2008	580000R	DV		8-	324.87mm	89.15mm	36.32mm	165.10mm	55072	110
SONORA												
Sonora	2000	2000	2572R		TB	5-	254.00mm	• 68.83mm	256.29mm	127.00mm	8972	137
Sonora	2000	2003	56827R		DV	6-	324.87mm	85.09mm	18.54mm	139.70mm	55066	97
Sonora	2000	2003	56919R		DV	6-	330.20mm	95.50mm	28.45mm	139.70mm	55067	97
Sonora	2000	2006	56825R	DV		6-	304.80mm	58.17mm	27.18mm	139.70mm	55054	97
Sonora	2004	2006	580165R		DV	6-	330.20mm	95.50mm	28.45mm	139.70mm	55084	111
SUBURBAN												
Suburban	1988	1988	8004R	RV		5+	295.40mm	115.57mm	30.99mm	127.00mm	5571 5594	94
Suburban Tambor de 11"	1988	2000	9530R		TB	5-	283.21mm	• 85.85mm	284.73mm	127.00mm	8998	139
Suburban	1988	2003	56258R	RV		5+	294.89mm	114.55mm	30.99mm	127.00mm	5595	96
Suburban	1992	1999	56258R	RV		5+	294.89mm	114.55mm	30.99mm	127.00mm	5595	96
Suburban 4x4	1994	2000	56242R	DV		8-	317.50mm	70.10mm	30.99mm	165.10mm	5593	96
Suburban	1995	1999	56263R	RV		8+	317.50mm	125.98mm	30.99mm	165.10mm	5598	96
Suburban	2000	2003	56919R		DV	6-	330.20mm	95.50mm	28.45mm	139.70mm	55067	97
Suburban	2000	2006	56825R	DV		6-	304.80mm	58.17mm	27.18mm	139.70mm	55054	97
Suburban	2000	2006	56827R		DV	6-	324.87mm	85.09mm	18.54mm	139.70mm	55066	97
Suburban	2004	2006	580165R		DV	6-	330.20mm	95.50mm	28.45mm	139.70mm	55084	111
Suburban	2007	2011	580279	DV		6-	329.95mm	55.63mm	27.94mm	139.70mm	55097	112
Suburban	2007	2011	580422R		DV	6-	344.68mm	85.09mm	18.54mm	139.70mm	55133	113
TORNADO												
Tornado	2004	2011	580846R	DV		4-	260.00mm	41.00mm	21.00mm	N/D		114

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
CHEVROLET (Cont.)												
TRAIL BLAZER												
Trail Blazer 4.2 Lts.	2006	2007	580359R	DV		6-	302.01mm	54.36mm	27.43mm	127.00mm	55112	112
TRAIL BLAZER EXT												
Trail Blazer EXT	2002	2006	580019R	DV		6-	304.80mm	54.36mm	27.43mm	127.00mm	55069	111
Trail Blazer EXT	2002	2007	580023R	DV		6-	324.87mm	54.36mm	27.43mm	127.00mm	55079	111
Trail Blazer EXT	2002	2007	580029R		DV	6-	325.12mm	85.09mm	18.54mm	127.00mm	55073	111
TRAIL BLAZER LS												
Trail Blazer LS	2002	2006	580019R	DV		6-	304.80mm	54.36mm	27.43mm	127.00mm	55069	111
Trail Blazer LS	2002	2007	580023R	DV		6-	324.87mm	54.36mm	27.43mm	127.00mm	55079	111
Trail Blazer LS	2002	2007	580029R		DV	6-	325.12mm	85.09mm	18.54mm	127.00mm	55073	111
TRAIL BLAZER LT												
Trail Blazer LT	2002	2006	580019R	DV		6-	304.80mm	54.36mm	27.43mm	127.00mm	55069	111
Trail Blazer LT	2002	2007	580023R	DV		6-	324.87mm	54.36mm	27.43mm	127.00mm	55079	111
Trail Blazer LT	2002	2007	580029R		DV	6-	325.12mm	85.09mm	18.54mm	127.00mm	55073	111
TRAVERSE												
Traverse	2009	2011	580569R		DV	6-	330.96mm	53.34mm	18.29mm	132.00mm	55151	113
Traverse	2009	2012	580560R	DV		6-	324.87mm	54.61mm	27.43mm	132.00mm	55150	113
UPLANDER												
Uplander	2005	2006	580298	DV		5-	296.93mm	52.32mm	30.73mm	115.00mm	55107	112
Uplander Altura 29.7 mm	2005	2006	580297		DS	5-	299.97mm	29.72mm	10.41mm	115.00mm	55106	112
Uplander Altura 34.9 mm	2005	2006	580299		DS	5-	299.97mm	34.80mm	10.41mm	115.00mm	55108	112
Uplander	2006	2009	580371	DV		6-	296.93mm	52.07mm	30.73mm	115.00mm	55118	112
Uplander Diam. de 300.00 mm	2006	2009	580373		DS	6-	299.97mm	34.80mm	10.41mm	115.00mm	55119	112
VENTURE												
Venture Diam. de 300 mm	2002	2004	580031R	DV		5-	299.97mm	51.82mm	27.18mm	115.00mm	55074	111
Venture	2002	2004	580044R		DS	5-	290.32mm	45.47mm	8.89mm	115.00mm	55078	111
VENTURE APV												
Venture APV	1997	2004	56631R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55036	96
Venture APV	1997	2005	2051R		TB	5-	225.04mm	• 54.36mm	226.31mm	115.00mm	8939	136
Venture APV	1998	2004	56629R		DS	5-	277.88mm	50.29mm	8.89mm	118.00mm	55039	96
ZAFIRA												
Zafira 1.8 y 2.2 Lts	2000	2003	580850R		DS	4-	240.00mm	42.00mm	8.00mm	N/D		114
CHRYSLER												
300C												
300C 6.1 Lts.	2005	2007	780389	DV		5-	359.92mm	57.91mm	29.97mm	115.00mm	53029	119
300C	2005	2007	780390		DV	5-	350.01mm	68.07mm	25.91mm	115.00mm	53030	119
300C	2005	2010	780256	DV		5-	345.19mm	54.61mm	26.42mm	115.00mm	53023	118
300C 3.5 Lts.	2005	2010	780255R	DV		5-	320.04mm	54.61mm	26.67mm	115.00mm	53022	118
300C	2005	2010	780254		DS	5-	319.79mm	67.06mm	8.64mm	115.00mm	53021	118
300C	2005	2010	780257		DV	5-	320.04mm	67.06mm	20.57mm	115.00mm	53024	118
300C	2007	2010	780690	DV		5-	359.92mm	57.91mm	30.00mm	115.06mm		120
300C 6.1 Lts.	2008	2010	780723		DV	5-	350.01mm	68.07mm	25.91mm	115.00mm		120
300C SRT-8												
300C SRT-8	2006	2008	780256	DV		5-	345.19mm	54.61mm	26.42mm	115.00mm	53023	118
300C SRT-8	2006	2008	780257		DV	5-	320.04mm	67.06mm	20.57mm	115.00mm	53024	118
300C SRT-8	2006	2010	780254		DS	5-	319.79mm	67.06mm	8.64mm	115.00mm	53021	118
300M												
300M Rin 15"	1999	1999	76721R	DV		5-	281.94mm	53.85mm	24.38mm	114.30mm	5387	103
300M	1999	2004	76777R	DV		5-	297.18mm	53.85mm	24.38mm	114.30mm	5388	103
300M Rin 16"	1999	2004	76722R	DV		5-	297.18mm	53.85mm	24.38mm	114.30mm	5386	103
300M	1999	2004	76316R		DS	5-	270.00mm	48.26mm	10.41mm	114.30mm	5356	102
ASPEN												
Aspen	2007	2009	780073R	DV		5-	336.04mm	67.56mm	26.42mm	139.70mm	53005	117
Aspen	2007	2009	780082R		DV	5-	352.81mm	72.14mm	20.32mm	139.70mm	53006	117

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
CHRYSLER (Cont.)												
CIRRUS												
Cirrus Rin 15"	1996	2000	76504R	DV		5-	282.45mm	32.26mm	21.34mm	100.00mm	5361	102
Cirrus	1996	2005	76547R		DS	5-	270.00mm	53.34mm	7.37mm	100.00mm	5370	102
Cirrus	2001	2002	76683R	DV		5-	282.19mm	32.26mm	21.34mm	100.00mm	5381	103
Cirrus Rin 14"	2001	2002	76505R	DV		5-	259.84mm	32.26mm	21.34mm	100.00mm	5362	102
Cirrus Diam. de 262 mm	2006	2010	780457		DS	5-	261.87mm	60.20mm	8.38mm	114.30mm	53036	119
CIRRUS CONVERTIBLE												
Cirrus Convertible	2001	2006	96162R	DV		5-	256.03mm	45.47mm	22.35mm	114.30mm	31179	104
Cirrus Convertible	2001	2006	76627R		DS	5-	262.13mm	60.20mm	8.38mm	114.30mm	31147	103
CIRRUS COUPE												
Cirrus Coupe	1999	2000	96162R	DV		5-	256.03mm	45.47mm	22.35mm	114.30mm	31179	104
Cirrus Coupe	1999	2000	76627R		DS	5-	262.13mm	60.20mm	8.38mm	114.30mm	31147	103
Cirrus Coupe	2001	2004	76921R	DV		5-	276.10mm	45.47mm	24.38mm	114.30mm	5399	103
CONCORDE												
Concorde	1993	1994	76323R	DV		5-	281.94mm	52.32mm	22.35mm	114.30mm	5355	102
Concorde	1993	1997	76316R		DS	5-	270.00mm	48.26mm	10.41mm	114.30mm	5356	102
Concorde	1995	1997	76831R	DV		5-	281.94mm	52.07mm	22.35mm	114.30mm	5372	103
Concorde Rin 15"	2001	2001	76721R	DV		5-	281.94mm	53.85mm	24.38mm	114.30mm	5387	103
Concorde Rin 16"	2001	2002	76722R	DV		5-	297.18mm	53.85mm	24.38mm	114.30mm	5386	103
Concorde	2001	2002	76316R		DS	5-	270.00mm	48.26mm	10.41mm	114.30mm	5356	102
CORDOBA												
Cordoba	1980	1982	7032R	RV		5+	278.64mm	123.44mm	23.88mm	114.30mm	5314	94
Cordoba	1980	1982	2947R		TB	5-	254.00mm	• 74.17mm	256.29mm	114.30mm	8878	138
CROSSFIRE												
Crossfire Diam. de 288 mm	2004	2006	96765R	DV		5-	288.04mm	46.48mm	22.35mm	112.00mm	34102	108
Crossfire Diam. de 288 mm	2004	2006	96764R		DS	5-	277.88mm	55.63mm	7.37mm	112.00mm	34111	108
Crossfire Diam. de 300 mm	2005	2006	96767R	DV		5-	299.72mm	46.48mm	25.40mm	112.00mm	34101	108
CROSSFIRE ROADSTER												
Crossfire Roadster V6 Supercargado	2004	2006	980128	DV		5-	329.95mm	46.48mm	29.46mm	112.00mm	34277	122
Crossfire Roadster	2004	2006	980048		DV	5-	283.97mm	55.37mm	19.30mm	112.00mm	34276	121
GRAND VOYAGER												
Grand Voyager Sin maza del tambor	1991	1995	2916R		TB	5-	228.60mm	• 91.44mm	230.89mm	100.00mm	8954	138
Grand Voyager Rin 15" y 16"	1991	1996	76161R	DV		5-	281.94mm	38.35mm	22.35mm	114.30mm	5346	102
Grand Voyager Rin 14"	1996	2000	76561R	DV		5-	256.29mm	38.10mm	22.35mm	100.00mm	5371	103
Grand Voyager Rin 14"	1996	2000	9628R		TB	5-	250.19mm	• 69.09mm	251.21mm	114.30mm	80020	140
Grand Voyager Rin 15" y 16"	1996	2000	9622R		TB	5-	250.19mm	• 69.09mm	251.21mm	114.30mm	80021	140
Grand Voyager Rin 15" y 16"	1997	2000	76646R	DV		5-	281.94mm	38.10mm	22.35mm	114.30mm	5373	103
Grand Voyager	2001	2002	780049R	DV		5-	280.92mm	37.85mm	25.40mm	114.30mm	53004	117
Grand Voyager	2001	2002	76650R		DS	5-	289.81mm	56.13mm	11.18mm	114.30mm	5383	103
IMPERIAL												
Imperial	1991	1991	7063R	DV		5-	260.60mm	38.35mm	22.35mm	100.00mm	5329	94
Imperial	1991	1991	76002R		DS	5-	270.00mm	51.56mm	10.41mm	100.00mm	5345	102
LE BARON												
Le Baron	1978	1982	7032R	RV		5+	278.64mm	123.44mm	23.88mm	114.30mm	5314	94
Le Baron	1978	1982	2947R		TB	5-	254.00mm	• 74.17mm	256.29mm	114.30mm	8878	138
Le Baron Rin 15"	1992	1995	7992R	DV		5-	281.94mm	38.35mm	22.35mm	100.00mm	5344	94
Le Baron	1992	1995	76002R		DS	5-	270.00mm	51.56mm	10.41mm	100.00mm	5345	102
Le Baron Rin 15"	1992	1995	7993R		DV	5-	285.75mm	51.56mm	20.32mm	100.00mm	5354	94
Le Baron	1992	1995	2907R		TB	5-	219.96mm	• 47.75mm	221.23mm	100.00mm	8948	137
LE BARON K												
Le Baron K	1983	1987	7005R	DV		4-	260.60mm	38.35mm	22.35mm	100.00mm	5327	93
Le Baron K	1983	1987	7063R	DV		5-	260.60mm	38.35mm	22.35mm	100.00mm	5329	94
LE BARON WAG												
Le Baron Wag	1978	1981	2947R		TB	5-	254.00mm	• 74.17mm	256.29mm	114.30mm	8878	138
NEW YORKER												
New Yorker	1985	1989	7063R	DV		5-	260.60mm	38.35mm	22.35mm	100.00mm	5329	94

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista

Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
CHRYSLER (Cont.)												
NEW YORKER (Cont.)												
New Yorker	1985	1989	2907R		TB	5-	219.96mm	• 47.75mm	221.23mm	100.00mm	8948	137
New Yorker Rin 15"	1990	1994	7992R	DV		5-	281.94mm	38.35mm	22.35mm	100.00mm	5344	94
New Yorker	1990	1994	76002R		DS	5-	270.00mm	51.56mm	10.41mm	100.00mm	5345	102
NEW YORKER LH												
New Yorker LH	1994	1995	76323R	DV		5-	281.94mm	52.32mm	22.35mm	114.30mm	5355	102
New Yorker LH	1994	1997	76316R		DS	5-	270.00mm	48.26mm	10.41mm	114.30mm	5356	102
New Yorker LH	1996	1997	76831R	DV		5-	281.94mm	52.07mm	22.35mm	114.30mm	5372	103
NEW YORKER LHS												
New Yorker LHS	1994	1995	76323R	DV		5-	281.94mm	52.32mm	22.35mm	114.30mm	5355	102
New Yorker LHS	1994	1997	76316R		DS	5-	270.00mm	48.26mm	10.41mm	114.30mm	5356	102
New Yorker LHS	1996	1997	76831R	DV		5-	281.94mm	52.07mm	22.35mm	114.30mm	5372	103
PACIFICA												
Pacifica	2004	2008	780175	DV		5-	318.01mm	46.99mm	26.67mm	127.00mm	53019	118
Pacifica	2004	2008	780152		DS	5-	309.37mm	56.13mm	12.45mm	127.00mm	53018	118
PHANTOM												
Phantom	1987	1989	7063R	DV		5-	260.60mm	38.35mm	22.35mm	100.00mm	5329	94
Phantom Rin 15"	1990	1994	7992R	DV		5-	281.94mm	38.35mm	22.35mm	100.00mm	5344	94
Phantom	1990	1994	76002R		DS	5-	270.00mm	51.56mm	10.41mm	100.00mm	5345	102
Phantom Rin 15"	1990	1994	7993R		DV	5-	285.75mm	51.56mm	20.32mm	100.00mm	5354	94
PT CRUISER												
PT Cruiser	2001	2005	2907R		TB	5-	219.96mm	• 47.75mm	221.23mm	100.00mm	8948	137
PT Cruiser	2001	2008	76551R		DS	5-	270.00mm	53.09mm	7.37mm	100.00mm	5375	103
PT Cruiser	2001	2010	76955R	DV		5-	279.91mm	39.12mm	21.34mm	100.00mm	53000	104
PT Cruiser Turbo	2003	2007	780136R	DV		5-	279.91mm	39.37mm	26.42mm	100.00mm	53009	118
PT Cruiser Turbo	2003	2007	780135R		DS	5-	270.00mm	53.09mm	10.41mm	100.00mm	53008	118
PT Cruiser ABS	2004	2009	9760		TB	5-	228.60mm	• 50.55mm	230.63mm	100.00mm	80113	142
PT Cruiser	2008	2010	76547R		DS	5-	270.00mm	53.34mm	7.37mm	100.00mm	5370	102
SEBRING												
Sebring	1997	1997	76547R		DS	5-	270.00mm	53.34mm	7.37mm	100.00mm	5370	102
SEBRING R/T												
Sebring R/T Rin 14"	1997	1997	76505R	DV		5-	259.84mm	32.26mm	21.34mm	100.00mm	5362	102
Sebring R/T Rin 15"	1997	1997	76504R	DV		5-	282.45mm	32.26mm	21.34mm	100.00mm	5361	102
SERIE 600K												
Serie 600K	1984	1984	7063R	DV		5-	260.60mm	38.35mm	22.35mm	100.00mm	5329	94
Serie 600K	1984	1985	7005R	DV		4-	260.60mm	38.35mm	22.35mm	100.00mm	5327	93
SUPER BEE												
Super Bee	1971	1980	7032R	RV		5+	278.64mm	123.44mm	23.88mm	114.30mm	5314	94
Super Bee	1976	1979	2947R		TB	5-	254.00mm	• 74.17mm	256.29mm	114.30mm	8878	138
TOWN & COUNTRY												
Town & Country Sin maza del tambor	1990	1995	2916R		TB	5-	228.60mm	• 91.44mm	230.89mm	100.00mm	8954	138
Town & Country Rin 15" y 16"	1993	1995	76161R	DV		5-	281.94mm	38.35mm	22.35mm	114.30mm	5346	102
Town & Country	1993	1995	2987R		TB	5-	228.60mm	• 91.95mm	229.62mm	114.30mm	8968	138
Town & Country Con tambor de 11"	1993	1995	2953R		TB	5-	279.40mm	• 91.44mm	280.92mm	114.30mm	8860	138
Town & Country Rin 14"	1996	2000	76561R	DV		5-	256.29mm	38.10mm	22.35mm	100.00mm	5371	103
Town & Country Rin 15" y 16"	1996	2000	76646R	DV		5-	281.94mm	38.10mm	22.35mm	114.30mm	5373	103
Town & Country Rin 15" y 16"	1996	2000	9622R		TB	5-	250.19mm	• 69.09mm	251.21mm	114.30mm	80021	140
Town & Country	1997	2007	76650R		DS	5-	289.81mm	56.13mm	11.18mm	114.30mm	5383	103
Town & Country	2001	2004	9715R		TB	5-	250.19mm	• 66.55mm	251.21mm	114.30mm	80100	141
Town & Country	2001	2007	780049R	DV		5-	280.92mm	37.85mm	25.40mm	114.30mm	53004	117
Town & Country	2004	2007	9756R		TB	5-	250.19mm	• 68.58mm	251.21mm	114.30mm	80116	142
Town & Country	2008	2009	780624R	DV		5-	302.01mm	38.10mm	26.42mm	127.00mm	53051	120
Town & Country	2008	2011	780623R		DS	5-	304.80mm	33.02mm	10.41mm	127.00mm	53050	120
Town & Country	2010	2010	780683R	DV		5-	302.01mm	38.10mm	26.42mm	127.00mm	53052	120

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Tambores: máximo diámetro de rectificado
Discos y Rotores: mínimo espesor de rectificado



DISCOS, ROTORES Y TAMBORES POR APLICACIÓN NACIONALES

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
CHRYSLER (Cont.)												
VALIANT DUSTER												
Valiant Duster	1973	1976	7032R	RV		5+	278.64mm	123.44mm	23.88mm	114.30mm	5314	94
Valiant Duster	1973	1976	2947R		TB	5-	254.00mm	• 74.17mm	256.29mm	114.30mm	8878	138
VALIANT VOLARE												
Valiant Volare	1977	1981	7032R	RV		5+	278.64mm	123.44mm	23.88mm	114.30mm	5314	94
Valiant Volare	1977	1981	2947R		TB	5-	254.00mm	• 74.17mm	256.29mm	114.30mm	8878	138
VOYAGER												
Voyager Rin 14"	1994	1995	7063R	DV		5-	260.60mm	38.35mm	22.35mm	100.00mm	5329	94
Voyager Sin maza del tambor	1994	1995	2916R		TB	5-	228.60mm	• 91.44mm	230.89mm	100.00mm	8954	138
Voyager Rin 14"	1996	2000	76561R	DV		5-	256.29mm	38.10mm	22.35mm	100.00mm	5371	103
Voyager Rin 14"	1996	2000	9628R		TB	5-	250.19mm	• 69.09mm	251.21mm	114.30mm	80020	140
Voyager Rin 15" y 16"	1996	2000	9622R		TB	5-	250.19mm	• 69.09mm	251.21mm	114.30mm	80021	140
Voyager	2001	2003	9715R		TB	5-	250.19mm	• 66.55mm	251.21mm	114.30mm	80100	141
Voyager	2001	2006	780037R	DV		5-	280.92mm	37.85mm	25.40mm	114.30mm	53002	117
Voyager	2001	2006	76650R		DS	5-	289.81mm	56.13mm	11.18mm	114.30mm	5383	103
Voyager	2001	2007	780049R	DV		5-	280.92mm	37.85mm	25.40mm	114.30mm	53004	117
Voyager	2004	2008	9756R		TB	5-	250.19mm	• 68.58mm	251.21mm	114.30mm	80116	142
DINA												
3000												
3000	1975	1982	56189R	RV		8+	319.02mm	207.77mm	37.08mm	165.10mm	55023	95
3100												
3100	1987	1987	56189R	RV		8+	319.02mm	207.77mm	37.08mm	165.10mm	55023	95
3130												
3130	1975	1982	56189R	RV		8+	319.02mm	207.77mm	37.08mm	165.10mm	55023	95
3130	1984	1987	56189R	RV		8+	319.02mm	207.77mm	37.08mm	165.10mm	55023	95
3200												
3200	1975	1982	56189R	RV		8+	319.02mm	207.77mm	37.08mm	165.10mm	55023	95
DODGE												
AD-100												
Ad-100	1984	1993	2905R		TB	5-	279.40mm	• 91.69mm	280.92mm	139.70mm	8957	137
AD-150												
Ad-150	1984	1993	2905R		TB	5-	279.40mm	• 91.69mm	280.92mm	139.70mm	8957	137
ATOS												
Atos	2001	2003	8820R	DS		4-	230.00mm	33.02mm	9.40mm	114.30mm		94
Atos	2002	2010	980848R	DV		4-	233.50mm	51.00mm	16.00mm	N/D		134
ATTITUDE												
Attitude	2006	2009	980452R	DV		4-	255.78mm	46.74mm	20.07mm	100.00mm	31432	128
Attitude	2006	2009	980418R		DS	4-	261.87mm	64.01mm	8.38mm	100.00mm	31422	127
AVENGER												
Avenger	2008	2010	780541		DS	5-	302.01mm	60.20mm	8.38mm	114.30mm	53043	119
Avenger	2008	2010	9782R		TB	5-	228.5 mm	• 46.23mm	230.60mm	114.30mm		143
Avenger Diam. de 294.00 mm	2008	2011	780459R	DV		5-	293.88mm	45.72mm	24.38mm	114.30mm	53038	119
Avenger Diam. de 262 mm	2008	2011	780457		DS	5-	261.87mm	60.20mm	8.38mm	114.30mm	53036	119
AW-100												
AW-100	1984	1993	2905R		TB	5-	279.40mm	• 91.69mm	280.92mm	139.70mm	8957	137
B-100												
B-100	1985	1997	2905R		TB	5-	279.40mm	• 91.69mm	280.92mm	139.70mm	8957	137
B-150												
B-150	1985	1997	2905R		TB	5-	279.40mm	• 91.69mm	280.92mm	139.70mm	8957	137
CALIBER												
Caliber Diam. de 276.00 mm	2007	2011	780458R	DV		5-	275.84mm	45.72mm	24.38mm	114.30mm	53037	119
Caliber Diam. de 294.00 mm	2007	2011	780459R	DV		5-	293.88mm	45.72mm	24.38mm	114.30mm	53038	119
CALIBER R/T												
Caliber R/T Diam. de 262 mm	2007	2011	780457		DS	5-	261.87mm	60.20mm	8.38mm	114.30mm	53036	119

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
DODGE (Cont.)												
CALIBER SE												
Caliber SE Diam. de 262 mm	2007	2011	780457		DS	5-	261.87mm	60.20mm	8.38mm	114.30mm	53036	119
CALIBER SRT-4												
Caliber SRT-4	2008	2011	780541		DS	5-	302.01mm	60.20mm	8.38mm	114.30mm	53043	119
CALIBER SXT												
Caliber SXT Diam. de 262 mm	2008	2011	780457		DS	5-	261.87mm	60.20mm	8.38mm	114.30mm	53036	119
CHALLENGER												
Challenger 5.7 Lts.	2009	2011	780256	DV		5-	345.19mm	54.61mm	26.42mm	115.00mm	53023	118
Challenger 5.7 Lts.	2009	2011	780254		DS	5-	319.79mm	67.06mm	8.64mm	115.00mm	53021	118
Challenger 5.7 Lts.	2009	2011	780257		DV	5-	320.04mm	67.06mm	20.57mm	115.00mm	53024	118
CHALLENGER SRT-8												
Challenger SRT-8 6.1 Lts.	2008	2010	780723		DV	5-	350.01mm	68.07mm	25.91mm	115.00mm		120
Challenger SRT-8 6.1 Lts.	2008	2011	780690	DV		5-	359.92mm	57.91mm	30.00mm	115.06mm		120
CHARGER												
Charger 6.1 Lts.	2006	2006	780389	DV		5-	359.92mm	57.91mm	29.97mm	115.00mm	53029	119
Charger	2006	2007	780390		DV	5-	350.01mm	68.07mm	25.91mm	115.00mm	53030	119
Charger Diam. De 350.00 mm	2006	2010	780395		DV	5-	349.76mm	67.06mm	24.64mm	115.00mm	53031	119
Charger 3.5 Lts.	2006	2011	780255R	DV		5-	320.04mm	54.61mm	26.67mm	115.00mm	53022	118
Charger 5.7 Lts.	2006	2011	780256	DV		5-	345.19mm	54.61mm	26.42mm	115.00mm	53023	118
Charger 3.5 Lts.	2006	2011	780254		DS	5-	319.79mm	67.06mm	8.64mm	115.00mm	53021	118
Charger 5.7 Lts.	2006	2011	780257		DV	5-	320.04mm	67.06mm	20.57mm	115.00mm	53024	118
Charger 6.1 Lts.	2007	2011	780690	DV		5-	359.92mm	57.91mm	30.00mm	115.06mm		120
Charger 6.1 Lts.	2008	2010	780723		DV	5-	350.01mm	68.07mm	25.91mm	115.00mm		120
CIRRUS												
Cirrus Diam. de 294.00 mm	2006	2010	780459R	DV		5-	293.88mm	45.72mm	24.38mm	114.30mm	53038	119
CORONET												
Coronet	1971	1974	2947R		TB	5-	254.00mm	• 74.17mm	256.29mm	114.30mm	8878	138
D-100												
D-100	1971	1980	2947R		TB	5-	254.00mm	• 74.17mm	256.29mm	114.30mm	8878	138
D-100	1972	1980	7018R	RV		5+	298.45mm	126.49mm	29.97mm	114.30mm	5307	94
D-150												
D-150	1981	1990	7034R	RV		5+	298.45mm	126.49mm	29.97mm	114.30mm	5315	94
D-150 Con tambor de 11"	1981	1990	2953R		TB	5-	279.40mm	• 91.44mm	280.92mm	114.30mm	8860	138
D-150	1985	1993	2905R		TB	5-	279.40mm	• 91.69mm	280.92mm	139.70mm	8957	137
D-150	1990	1993	7009R	RV		5+	298.45mm	126.75mm	29.97mm	139.70mm	5333	93
D-250												
D-250	1985	1993	2905R		TB	5-	279.40mm	• 91.69mm	280.92mm	139.70mm	8957	137
D-250	1986	1987	7034R	RV		5+	298.45mm	126.49mm	29.97mm	114.30mm	5315	94
D-250 Con tambor de 11"	1987	1986	2953R		TB	5-	279.40mm	• 91.44mm	280.92mm	114.30mm	8860	138
D-250	1988	1993	7009R	RV		5+	298.45mm	126.75mm	29.97mm	139.70mm	5333	93
D-300												
D-300 Para birlos 9/16"	1972	1980	7023R	DV		8-	325.63mm	75.44mm	28.70mm	165.10mm	5318	94
D-300	1973	1980	1961R		TB	8-	304.80mm	• 90.42mm	307.09mm	165.10mm	8892C	136
D-300	1974	1980	7022R	DV		8-	325.63mm	75.44mm	28.70mm	165.10mm	5319	94
D-300	1985	1993	2905R		TB	5-	279.40mm	• 91.69mm	280.92mm	139.70mm	8957	137
D-350												
D-350	1981	1989	7022R	DV		8-	325.63mm	75.44mm	28.70mm	165.10mm	5319	94
D-350	1985	1993	2905R		TB	5-	279.40mm	• 91.69mm	280.92mm	139.70mm	8957	137
D-350 MICROBUS												
D-350 Microbus	1981	1993	7040R	RV		8+	325.63mm	145.80mm	29.97mm	165.10mm	5330	94
D-350 Microbus	1981	1993	1961R		TB	8-	304.80mm	• 90.42mm	307.09mm	165.10mm	8892C	136
DAKOTA												
Dakota 4x4	1996	1996	76194R	DV		6-	286.77mm	64.01mm	22.61mm	114.30mm	5348	102
Dakota 4x2	1996	1996	76247R	RV		6+	287.27mm	111.25mm	22.61mm	114.30mm	5347	102
Dakota	1996	1996	2988R		TB	6-	228.60mm	• 92.46mm	230.12mm	114.30mm	8992	138
Dakota	2005	2005	780145R	DV		6-	307.85mm	62.99mm	24.64mm	114.30mm	53014	118

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista

Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
DODGE (Cont.)												
DAKOTA (Cont.)												
Dakota	2005	2005	9765		TB	5-	295.15mm	• 70.36mm	297.43mm	139.70mm	80119	142
DAKOTA LARAMIE												
Dakota Laramie	2007	2010	780258	DV		5-	311.91mm	66.04mm	25.91mm	139.70mm	53025	118
DAKOTA SLT												
Dakota SLT	2005	2010	780258	DV		5-	311.91mm	66.04mm	25.91mm	139.70mm	53025	118
DART												
Dart	1971	1982	7032R	RV		5+	278.64mm	123.44mm	23.88mm	114.30mm	5314	94
Dart	1973	1982	2947R		TB	5-	254.00mm	• 74.17mm	256.29mm	114.30mm	8878	138
DART E												
Dart E	1989	1989	7063R	DV		5-	260.60mm	38.35mm	22.35mm	100.00mm	5329	94
Dart E	1989	1989	2947R		TB	5-	254.00mm	• 74.17mm	256.29mm	114.30mm	8878	138
DART K												
Dart K	1982	1982	7048R	DV		4-	239.01mm	38.35mm	22.35mm	100.00mm	5322	94
Dart K	1983	1984	7005R	DV		4-	260.60mm	38.35mm	22.35mm	100.00mm	5327	93
Dart K	1985	1988	7063R	DV		5-	260.60mm	38.35mm	22.35mm	100.00mm	5329	94
DART K GUAYIN												
Dart K Guayin	1982	1982	7048R	DV		4-	239.01mm	38.35mm	22.35mm	100.00mm	5322	94
Dart K Guayin	1983	1984	7005R	DV		4-	260.60mm	38.35mm	22.35mm	100.00mm	5327	93
Dart K Guayin	1985	1988	7063R	DV		5-	260.60mm	38.35mm	22.35mm	100.00mm	5329	94
DURANGO												
Durango	1998	2002	76645R	DV		6-	287.02mm	64.01mm	22.61mm	114.30mm	5382	103
Durango	1998	2002	9662R		TB	6-	279.91mm	• 78.74mm	282.19mm	114.30mm	80079	141
Durango	2003	2003	780133R	DV		6-	307.85mm	61.21mm	26.67mm	114.30mm	53007	117
Durango	2003	2004	780142		DV	6-	316.48mm	71.12mm	20.57mm	114.30mm	53015	118
Durango	2004	2009	780073R	DV		5-	336.04mm	67.56mm	26.42mm	139.70mm	53005	117
Durango	2004	2009	780082R		DV	5-	352.81mm	72.14mm	20.32mm	139.70mm	53006	117
INTREPID												
Intrepid	1994	1997	76831R	DV		5-	281.94mm	52.07mm	22.35mm	114.30mm	5372	103
Intrepid	1994	2001	76316R		DS	5-	270.00mm	48.26mm	10.41mm	114.30mm	5356	102
Intrepid	1998	2001	76777R	DV		5-	297.18mm	53.85mm	24.38mm	114.30mm	5388	103
Intrepid Rin 15"	1998	2001	76721R	DV		5-	281.94mm	53.85mm	24.38mm	114.30mm	5387	103
Intrepid Rin 16"	1998	2001	76722R	DV		5-	297.18mm	53.85mm	24.38mm	114.30mm	5386	103
JOURNEY												
Journey	2009	2011	780683R	DV		5-	302.01mm	38.10mm	26.42mm	127.00mm	53052	120
Journey	2009	2012	780623R		DS	5-	304.80mm	33.02mm	10.41mm	127.00mm	53050	120
MAGNUM												
Magnum	1981	1982	7032R	RV		5+	278.64mm	123.44mm	23.88mm	114.30mm	5314	94
Magnum	1981	1982	2947R		TB	5-	254.00mm	• 74.17mm	256.29mm	114.30mm	8878	138
MAGNUM K												
Magnum K	1983	1984	7005R	DV		4-	260.60mm	38.35mm	22.35mm	100.00mm	5327	93
Magnum K	1985	1988	7063R	DV		5-	260.60mm	38.35mm	22.35mm	100.00mm	5329	94
MINIBUS												
Minibus	1991	1992	1961R		TB	8-	304.80mm	• 90.42mm	307.09mm	165.10mm	8892C	136
Minibus	1991	1993	7022R	DV		8-	325.63mm	75.44mm	28.70mm	165.10mm	5319	94
MONACO												
Monaco	1970	1973	7018R	RV		5+	298.45mm	126.49mm	29.97mm	114.30mm	5307	94
Monaco	1974	1977	7034R	RV		5+	298.45mm	126.49mm	29.97mm	114.30mm	5315	94
NEON												
Neon	1995	1997	76449R	DV		4-	239.52mm	38.10mm	18.29mm	100.00mm	5358	102
Neon	1995	1997	9567R		TB	4-	200.15mm	• 40.64mm	201.17mm	100.00mm	8930	140
Neon	1995	1999	76466R	DV		5-	257.05mm	38.10mm	18.29mm	100.00mm	5359	102
Neon	1995	2005	76551R		DS	5-	270.00mm	53.09mm	7.37mm	100.00mm	5375	103
Neon	1995	2006	2913R		TB	5-	200.15mm	• 40.64mm	201.17mm	100.00mm	8947	138
Neon	2000	2005	76912R	DV		5-	256.79mm	38.10mm	20.32mm	100.00mm	5397	103

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
DODGE (Cont.)												
NEON SRT-4												
Neon SRT-4	2004	2005	780136R	DV		5-	279.91mm	39.37mm	26.42mm	100.00mm	53009	118
Neon SRT-4	2004	2005	76551R		DS	5-	270.00mm	53.09mm	7.37mm	100.00mm	5375	103
Neon SRT-4	2004	2005	780135R		DS	5-	270.00mm	53.09mm	10.41mm	100.00mm	53008	118
NITRO												
Nitro Diam. de 302 mm	2007	2011	780540R	DV		5-	302.01mm	64.01mm	26.42mm	114.30mm	53042	119
Nitro	2007	2011	780542		DS	5-	315.98mm	76.45mm	10.41mm	114.30mm	53044	119
Nitro Diam. de 332 mm	2008	2011	780703R	DV		5-	331.98mm	64.01mm	26.40mm	114.30mm		120
RAM 1500												
Ram 1500	1994	2000	76446R	RV		5+	294.89mm	114.55mm	30.99mm	139.70mm	5357	102
Ram 1500	1994	2000	9563R		TB	5-	279.40mm	• 64.52mm	281.69mm	139.70mm	80009	139
Ram 1500	2000	2011	780073R	DV		5-	336.04mm	67.56mm	26.42mm	139.70mm	53005	117
Ram 1500	2000	2011	780082R		DV	5-	352.81mm	72.14mm	20.32mm	139.70mm	53006	117
Ram 1500 4x2	2001	2001	76918R	DV		5-	304.04mm	69.60mm	28.45mm	139.70mm	5395	103
Ram 1500 4x4	2001	2001	76917R	DV		5-	307.59mm	73.41mm	28.45mm	139.70mm	5394	103
Ram 1500	2001	2001	9695R		TB	5-	279.91mm	• 80.26mm	282.19mm	139.70mm	80086	141
RAM 2500												
Ram 2500	1991	2000	76446R	RV		5+	294.89mm	114.55mm	30.99mm	139.70mm	5357	102
Ram 2500	1991	2000	9563R		TB	5-	279.40mm	• 64.52mm	281.69mm	139.70mm	80009	139
Ram 2500	2000	2001	76918R	DV		5-	304.04mm	69.60mm	28.45mm	139.70mm	5395	103
Ram 2500	2001	2001	9696R		TB	8-	308.10mm	• 106.93 mm	310.13mm	165.10mm	80087	141
Ram 2500	2002	2007	780073R	DV		5-	336.04mm	67.56mm	26.42mm	139.70mm	53005	117
Ram 2500	2002	2007	780082R		DV	5-	352.81mm	72.14mm	20.32mm	139.70mm	53006	117
Ram 2500	2005	2006	780143R	DV		8-	352.81mm	101.85mm	34.04mm	165.10mm	53012	118
Ram 2500	2005	2006	780139R		DV	8-	351.79mm	130.81mm	28.45mm	165.10mm	53011	118
RAM 2500 MEGA CAB												
Ram 2500 Mega Cab	2006	2008	780073R	DV		5-	336.04mm	67.56mm	26.42mm	139.70mm	53005	117
Ram 2500 Mega Cab	2006	2008	780082R		DV	5-	352.81mm	72.14mm	20.32mm	139.70mm	53006	117
RAM 2500 MEGA CAB LARAMIE												
Ram 2500 Mega Cab Laramie	2006	2008	780073R	DV		5-	336.04mm	67.56mm	26.42mm	139.70mm	53005	117
Ram 2500 Mega Cab Laramie	2006	2008	780082R		DV	5-	352.81mm	72.14mm	20.32mm	139.70mm	53006	117
RAM 2500 QUAD CAB												
Ram 2500 Quad Cab	2000	2001	76918R	DV		5-	304.04mm	69.60mm	28.45mm	139.70mm	5395	103
Ram 2500 Quad Cab	2001	2001	9696R		TB	8-	308.10mm	• 106.93 mm	310.13mm	165.10mm	80087	141
Ram 2500 Quad Cab	2002	2008	780073R	DV		5-	336.04mm	67.56mm	26.42mm	139.70mm	53005	117
Ram 2500 Quad Cab	2002	2008	780082R		DV	5-	352.81mm	72.14mm	20.32mm	139.70mm	53006	117
Ram 2500 Quad Cab	2005	2006	780143R	DV		8-	352.81mm	101.85mm	34.04mm	165.10mm	53012	118
Ram 2500 Quad Cab	2005	2006	780139R		DV	8-	351.79mm	130.81mm	28.45mm	165.10mm	53011	118
RAM 2500 ST												
Ram 2500 ST	2007	2008	780143R	DV		8-	352.81mm	101.85mm	34.04mm	165.10mm	53012	118
Ram 2500 ST	2007	2008	780139R		DV	8-	351.79mm	130.81mm	28.45mm	165.10mm	53011	118
RAM 3500												
Ram 3500	1994	1999	76465R	RV		8+	317.50mm	199.39mm	37.08mm	165.10mm	5378	102
Ram 3500	1994	2002	9569R		TB	8-	330.20mm	• 109.98 mm	332.49mm	165.10mm	80022	140
Ram 3500	2000	2002	76920R	DV		8-	326.39mm	101.85mm	33.53mm	165.10mm	5393	103
Ram 3500	2000	2002	780020R		DV	8-	323.34mm	130.81mm	28.45mm	165.10mm	53003	117
RAM 4000												
Ram 4000	1995	2002	76465R	RV		8+	317.50mm	199.39mm	37.08mm	165.10mm	5378	102
Ram 4000	1995	2002	9569R		TB	8-	330.20mm	• 109.98 mm	332.49mm	165.10mm	80022	140
Ram 4000	2000	2002	76920R	DV		8-	326.39mm	101.85mm	33.53mm	165.10mm	5393	103
Ram 4000	2000	2002	780020R		DV	8-	323.34mm	130.81mm	28.45mm	165.10mm	53003	117
Ram 4000	2005	2008	780143R	DV		8-	352.81mm	101.85mm	34.04mm	165.10mm	53012	118
Ram 4000	2005	2008	780139R		DV	8-	351.79mm	130.81mm	28.45mm	165.10mm	53011	118

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista
Tambores: máximo diámetro de rectificado
Discos y Rotores: mínimo espesor de rectificado



DISCOS, ROTORES Y TAMBORES POR APLICACIÓN NACIONALES

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
DODGE (Cont.)												
RAM CHARGER												
Ram Charger	1986	1996	7009R	RV		5+	298.45mm	126.75mm	29.97mm	139.70mm	5333	93
Ram Charger	1986	1996	2905R		TB	5-	279.40mm	• 91.69mm	280.92mm	139.70mm	8957	137
Ram Charger	1999	1999	76447R	DV		5-	294.89mm	65.53mm	30.99mm	139.70mm	5365	102
Ram Charger	1999	1999	76446R	RV		5+	294.89mm	114.55mm	30.99mm	139.70mm	5357	102
Ram Charger	1999	2001	9563R		TB	5-	279.40mm	• 64.52mm	281.69mm	139.70mm	80009	139
Ram Charger	2000	2001	76918R	DV		5-	304.04mm	69.60mm	28.45mm	139.70mm	5395	103
Ram Charger	2000	2001	76917R	DV		5-	307.59mm	73.41mm	28.45mm	139.70mm	5394	103
Ram Charger	2000	2001	9695R		TB	5-	279.91mm	• 80.26mm	282.19mm	139.70mm	80086	141
RAM RUNNER												
Ram Runner V-10	1996	1997	76446R	RV		5+	294.89mm	114.55mm	30.99mm	139.70mm	5357	102
Ram Runner V-10	1996	1997	9563R		TB	5-	279.40mm	• 64.52mm	281.69mm	139.70mm	80009	139
RAM SRT-10												
Ram SRT-10	2005	2006	780073R	DV		5-	336.04mm	67.56mm	26.42mm	139.70mm	53005	117
Ram SRT-10	2005	2006	76465R	RV		8+	317.50mm	199.39mm	37.08mm	165.10mm	5378	102
Ram SRT-10	2005	2006	780082R		DV	5-	352.81mm	72.14mm	20.32mm	139.70mm	53006	117
Ram SRT-10	2005	2006	780249		DV	5-	350.01mm	84.33mm	28.45mm	139.70mm	53046	118
Ram SRT-10	2005	2006	9569R		TB	8-	330.20mm	• 109.98mm	332.49mm	165.10mm	80022	140
RAM VAN 1500												
Ram Van 1500 ABS	1995	1997	76398R	RV		5+	298.45mm	126.75mm	29.97mm	139.70mm	5364	102
Ram Van 1500	1995	2003	7009R	RV		5+	298.45mm	126.75mm	29.97mm	139.70mm	5333	93
Ram Van 1500	1995	2003	2905R		TB	5-	279.40mm	• 91.69mm	280.92mm	139.70mm	8957	137
Ram Van 1500	2003	2003	780224	RV		5+	322.83mm	125.48mm	28.45mm	139.70mm		118
RAM VAN 2500												
Ram Van 2500 ABS	1995	1997	76398R	RV		5+	298.45mm	126.75mm	29.97mm	139.70mm	5364	102
Ram Van 2500	1996	2002	7009R	RV		5+	298.45mm	126.75mm	29.97mm	139.70mm	5333	93
Ram Van 2500	1996	2002	2905R		TB	5-	279.40mm	• 91.69mm	280.92mm	139.70mm	8957	137
RAM VAN 3500												
Ram Van 3500	1995	2002	76465R	RV		8+	317.50mm	199.39mm	37.08mm	165.10mm	5378	102
Ram Van 3500 4.340" de altura	1995	2002	9635R		TB	8-	304.80mm	• 69.85mm	307.09mm	165.10mm	80026	140
Ram Van 3500 5.110" de altura	1995	2002	9636R		TB	8-	304.80mm	• 92.20mm	307.09mm	165.10mm	80024	140
Ram Van 3500	1996	1997	1961R		TB	8-	304.80mm	• 90.42mm	307.09mm	165.10mm	8892C	136
RAM WAGON 1500												
Ram Wagon 1500 ABS	1994	1997	76398R	RV		5+	298.45mm	126.75mm	29.97mm	139.70mm	5364	102
Ram Wagon 1500	1995	2003	7009R	RV		5+	298.45mm	126.75mm	29.97mm	139.70mm	5333	93
Ram Wagon 1500	1995	2003	2905R		TB	5-	279.40mm	• 91.69mm	280.92mm	139.70mm	8957	137
Ram Wagon 1500	1998	2002	9672R		TB	5-	279.91mm	• 80.26mm	282.19mm	139.70mm	80082	141
RAM WAGON 2500												
Ram Wagon 2500 ABS	1995	1995	76398R	RV		5+	298.45mm	126.75mm	29.97mm	139.70mm	5364	102
Ram Wagon 2500	1996	2002	7009R	RV		5+	298.45mm	126.75mm	29.97mm	139.70mm	5333	93
Ram Wagon 2500	1996	2002	2905R		TB	5-	279.40mm	• 91.69mm	280.92mm	139.70mm	8957	137
Ram Wagon 2500 ABS	1997	1997	76398R	RV		5+	298.45mm	126.75mm	29.97mm	139.70mm	5364	102
RAM WAGON 3500												
Ram Wagon 3500	1995	1997	7022R	DV		8-	325.63mm	75.44mm	28.70mm	165.10mm	5319	94
Ram Wagon 3500	1995	2002	76465R	RV		8+	317.50mm	199.39mm	37.08mm	165.10mm	5378	102
Ram Wagon 3500 4.340" de altura	1995	2002	9635R		TB	8-	304.80mm	• 69.85mm	307.09mm	165.10mm	80026	140
Ram Wagon 3500 5.110" de altura	1995	2002	9636R		TB	8-	304.80mm	• 92.20mm	307.09mm	165.10mm	80024	140
RAN VAN 2500												
Ran Van 2500	1998	2002	9672R		TB	5-	279.91mm	• 80.26mm	282.19mm	139.70mm	80082	141
SHADOW												
Shadow	1989	1994	2913R		TB	5-	200.15mm	• 40.64mm	201.17mm	100.00mm	8947	138
Shadow	1990	1994	7063R	DV		5-	260.60mm	38.35mm	22.35mm	100.00mm	5329	94
Shadow Rin 15"	1994	1994	7993R		DV	5-	285.75mm	51.56mm	20.32mm	100.00mm	5354	94
SHADOW GTS												
Shadow GTS Turbo	1989	1989	7063R	DV		5-	260.60mm	38.35mm	22.35mm	100.00mm	5329	94

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
DODGE (Cont.)												
SPIRIT												
Spirit	1990	1995	7063R	DV		5-	260.60mm	38.35mm	22.35mm	100.00mm	5329	94
Spirit	1990	1995	2907R		TB	5-	219.96mm	• 47.75mm	221.23mm	100.00mm	8948	137
SPIRIT R/T												
Spirit R/T Rin 15"	1991	1995	7992R	DV		5-	281.94mm	38.35mm	22.35mm	100.00mm	5344	94
Spirit R/T	1991	1995	76002R		DS	5-	270.00mm	51.56mm	10.41mm	100.00mm	5345	102
Spirit R/T Rin 15"	1991	1995	7993R		DV	5-	285.75mm	51.56mm	20.32mm	100.00mm	5354	94
STRATUS												
Stratus Rin 14"	1995	2000	76505R	DV		5-	259.84mm	32.26mm	21.34mm	100.00mm	5362	102
Stratus	1995	2000	9621R		TB	5-	200.15mm	• 40.13mm	201.17mm	100.00mm	80013	140
Stratus Rin 15"	1995	2005	76504R	DV		5-	282.45mm	32.26mm	21.34mm	100.00mm	5361	102
Stratus	1995	2006	76683R	DV		5-	282.19mm	32.26mm	21.34mm	100.00mm	5381	103
Stratus	1996	2005	76547R		DS	5-	270.00mm	53.34mm	7.37mm	100.00mm	5370	102
Stratus	2001	2005	96723R	DV		5-	256.03mm	45.21mm	22.35mm	114.30mm	31251	107
Stratus	2001	2005	76627R		DS	5-	262.13mm	60.20mm	8.38mm	114.30mm	31147	103
Stratus	2005	2006	76551R		DS	5-	270.00mm	53.09mm	7.37mm	100.00mm	5375	103
Stratus Diam. de 262 mm	2007	2008	780457		DS	5-	261.87mm	60.20mm	8.38mm	114.30mm	53036	119
VERNA												
Verna	2004	2006	980163R	DV		4-	241.05mm	51.82mm	17.02mm	100.00mm	31321	123
Verna	2004	2006	9748R		TB	4-	203.20mm	• 44.96mm	205.23mm	100.00mm	35102	142
VOLARE K												
Volare K	1982	1982	7048R	DV		4-	239.01mm	38.35mm	22.35mm	100.00mm	5322	94
Volare K	1983	1984	7005R	DV		4-	260.60mm	38.35mm	22.35mm	100.00mm	5327	93
Volare K	1985	1988	7063R	DV		5-	260.60mm	38.35mm	22.35mm	100.00mm	5329	94
W-150												
W-150	1985	1987	2905R		TB	5-	279.40mm	• 91.69mm	280.92mm	139.70mm	8957	137
W-250												
W-250 4x4	1986	1993	7864R	DV		8-	325.63mm	82.80mm	28.70mm	165.10mm	5349	94
W-250	1986	1993	2905R		TB	5-	279.40mm	• 91.69mm	280.92mm	139.70mm	8957	137
FORD												
AEROSTAR												
Aerostar	1986	1991	2603R		TB	5-	254.00mm	• 74.17mm	256.29mm	114.30mm	8946	137
Aerostar 4x2	1991	1991	6865R	RV		5+	261.11mm	105.16mm	20.57mm	114.30mm	5447	93
Aerostar	1992	1995	9499R		TB	5-	254.00mm	• 74.17mm	256.29mm	114.30mm	8994	139
Aerostar Derecho	1992	1997	66488R	RV		5+	261.11mm	105.16mm	20.57mm	114.30mm	5487	99
Aerostar Izquierdo	1992	1997	66487R	RV		5+	261.11mm	105.16mm	20.57mm	114.30mm	5488	99
BRONCO												
Bronco 4WD	1976	1989	4943R			5+	N/R	161.29mm	N/R	139.70mm	7401	92
CLUB WAGON E-150												
Club Wagon E-150 V6	1995	2008	66455R	RV		5+	297.69mm	133.35mm	24.38mm	139.70mm	54024	99
Club Wagon E-150	2003	2006	680363R		DV	5-	330.96mm	75.69mm	20.32mm	139.70mm	54137	116
Club Wagon E-150	2008	2011	680681R	RV		8+	344.93mm	143.76mm	38.35mm	165.10mm	54164	117
CLUB WAGON E-250												
Club Wagon E-250 V8	1999	2004	66455R	RV		5+	297.69mm	133.35mm	24.38mm	139.70mm	54024	99
CONTOUR												
Contour	1996	2000	66489R	DV		4-	259.84mm	46.99mm	22.10mm	107.95mm	54012	99
Contour	1996	2000	66584R		DV	4-	252.98mm	43.69mm	18.03mm	107.95mm	54028	99
Contour	1996	2000	9605R		TB	4-	203.20mm	• 49.28mm	204.47mm	107.95mm	80010	140
Contour	1998	2000	9661R		TB	4-	228.60mm	• 54.61mm	230.12mm	107.95mm	80078	140
COUGAR												
Cougar	1990	1992	66001R	DV		5-	275.97mm	50.93mm	23.75mm	107.95mm	5468	93
Cougar	1990	1992	6226R		DV	5-	258.06mm	45.21mm	22.86mm	107.95mm	5494	93
Cougar	1990	1995	9665R		TB	5-	250.19mm	• 54.61mm	251.46mm	107.95mm	8955	141
Cougar	1993	1995	66442R	DV		5-	275.84mm	46.48mm	24.89mm	107.95mm	54010	98
Cougar	1993	1995	66335R		DV	5-	258.06mm	45.47mm	16.76mm	107.95mm	54007	98

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Tambores: máximo diámetro de rectificado
Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
FORD (Cont.)												
COUGAR XR-7												
Cougar XR-7	1990	1994	66442R	DV		5-	275.84mm	46.48mm	24.89mm	107.95mm	54010	98
Cougar XR-7	1990	1994	66335R		DV	5-	258.06mm	45.47mm	16.76mm	107.95mm	54007	98
COURIER PICK UP												
Courier Pick Up	2001	2004	8830R	DV		4-	239.70mm	42.80mm	9.91mm	108.46mm		94
Courier Pick Up	2001	2006	8910R		TB	4-	180.98mm	• 43.99mm	182.50mm	117.98mm		138
CROWN VICTORIA												
Crown Victoria	1981	1981	6066R	RV		5+	281.43mm	132.33mm	24.64mm	114.30mm	5438	93
E-150												
E-150	2008	2011	680679R		DV	8-	344.93mm	90.42mm	34.29mm	165.10mm	54162	117
E-350												
E-350	2008	2011	680679R		DV	8-	344.93mm	90.42mm	34.29mm	165.10mm	54162	117
ECONOLINE WAGON E-150												
Econoline Wagon E-150	1999	2004	2324R		TB	5-	280.16mm	• 71.88mm	282.45mm	139.70mm	8974	137
ECONOLINE CLUB WAGON E-150												
Econoline Club Wagon E-150 V6	1995	1999	2324R		TB	5-	280.16mm	• 71.88mm	282.45mm	139.70mm	8974	137
Econoline Club Wagon E-150 V6	2000	2006	9741R		TB	5-	280.16mm	• 68.58mm	282.45mm	139.70mm	80106	142
Econoline Club Wagon E-150	2002	2003	66445R	RV		5+	297.69mm	133.35mm	24.38mm	139.70mm	54013	99
Econoline Club Wagon E-150	2005	2005	66445R	RV		5+	297.69mm	133.35mm	24.38mm	139.70mm	54013	99
ECONOLINE CLUB WAGON E-250												
Econoline Club Wagon E-250 V8	1995	1998	66528R	RV		8+	330.96mm	143.51mm	27.94mm	165.10mm	54031	99
Econoline Club Wagon E-250 V8	1995	2004	9620R		TB	8-	304.80mm	• 89.66mm	307.09mm	165.10mm	80018	140
ECONOLINE CLUB WAGON E-250 CHATEAU												
Econoline Club wagon E-250 Chateau V8	1995	1996	66527R	RV		8+	330.96mm	143.51mm	27.94mm	165.10mm	54021	99
ECONOLINE CLUB WAGON E-250 CHATEAU												
Econoline Club Wagon E-250 Chateau V8	1995	1996	9620R		TB	8-	304.80mm	• 89.66mm	307.09mm	165.10mm	80018	140
ECONOLINE CLUB WAGON E-250 CHATEAU												
Econoline Club wagon E-250 Chateau V8	1998	2000	66527R	RV		8+	330.96mm	143.51mm	27.94mm	165.10mm	54021	99
ECONOLINE CLUB WAGON E-250 CHATEAU												
Econoline Club Wagon E-250 Chateau V8	1998	2000	9620R		TB	8-	304.80mm	• 89.66mm	307.09mm	165.10mm	80018	140
ECONOLINE CLUB WAGON E-350 XL												
Econoline Club Wagon E-350 XL V8	1995	2006	66528R	RV		8+	330.96mm	143.51mm	27.94mm	165.10mm	54031	99
Econoline Club Wagon E-350 XL V8	1999	2004	9533R		TB	8-	308.10mm	• 107.19 mm	310.13mm	165.10mm	8995C	139
Econoline Club Wagon E-350 XL V8	1999	2006	66799R		DV	8-	325.88mm	98.30mm	27.94mm	165.10mm	54073	101
ECONOLINE E-150												
Econoline E-150	2003	2006	680363R		DV	5-	330.96mm	75.69mm	20.32mm	139.70mm	54137	116
Econoline E-150	2008	2011	680681R	RV		8+	344.93mm	143.76mm	38.35mm	165.10mm	54164	117
ECONOLINE E-350 SUPER DUTY												
Econoline E-350 Super Duty	2008	2011	680626	RV		8+	344.93mm	242.82mm	38.35mm	165.10mm	54158	117
Econoline E-350 Super Duty	2008	2011	680626	RV		8+	344.93mm	242.82mm	38.35mm	165.10mm	54158	117
ECONOLINE E-350 SUPER DUTY EXT												
Econoline E-350 Super Duty EXT	2008	2011	680626	RV		8+	344.93mm	242.82mm	38.35mm	165.10mm	54158	117
Econoline E-350 Super Duty EXT	2008	2011	680626	RV		8+	344.93mm	242.82mm	38.35mm	165.10mm	54158	117
ECONOLINE VAN E-150												
Econoline Van E-150	1995	1996	66445R	RV		5+	297.69mm	133.35mm	24.38mm	139.70mm	54013	99
Econoline Van E-150	1995	2004	2324R		TB	5-	280.16mm	• 71.88mm	282.45mm	139.70mm	8974	137
Econoline Van E-150	2000	2006	9741R		TB	5-	280.16mm	• 68.58mm	282.45mm	139.70mm	80106	142
Econoline Van E-150	2005	2008	66455R	RV		5+	297.69mm	133.35mm	24.38mm	139.70mm	54024	99
Econoline Van E-150	2005	2008	66445R	RV		5+	297.69mm	133.35mm	24.38mm	139.70mm	54013	99
ECONOLINE VAN E-250												
Econoline Van E-250	1997	1999	66455R	RV		5+	297.69mm	133.35mm	24.38mm	139.70mm	54024	99
Econoline Van E-250	1997	1999	9620R		TB	8-	304.80mm	• 89.66mm	307.09mm	165.10mm	80018	140

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
FORD (Cont.)												
ECONOLINE VAN E-350												
Econoline Van E-350	1998	1998	2751R		TB	8-	308.10mm	• 105.41 mm	310.13mm	165.10mm	8975C	137
Econoline Van E-350	1998	1999	66527R	RV		8+	330.96mm	143.51mm	27.94mm	165.10mm	54021	99
Econoline Van E-350	1999	1999	66799R		DV	8-	325.88mm	98.30mm	27.94mm	165.10mm	54073	101
Econoline Van E-350 Diesel	2006	2007	66799R		DV	8-	325.88mm	98.30mm	27.94mm	165.10mm	54073	101
Econoline Van E-350	2006	2008	66527R	RV		8+	330.96mm	143.51mm	27.94mm	165.10mm	54021	99
Econoline Van E-350 Diesel	2006	2008	66527R	RV		8+	330.96mm	143.51mm	27.94mm	165.10mm	54021	99
Econoline Van E-350	2006	2008	66799R		DV	8-	325.88mm	98.30mm	27.94mm	165.10mm	54073	101
ECONOLINE VAN E-350 XL												
Econoline Van E-350 XL	1999	1999	9533R		TB	8-	308.10mm	• 107.19 mm	310.13mm	165.10mm	8995C	139
ECONOLINE WAGON DIESEL												
Econoline Wagon Diesel	2001	2001	66455R	RV		5+	297.69mm	133.35mm	24.38mm	139.70mm	54024	99
Econoline Wagon Diesel	2001	2001	9620R		TB	8-	304.80mm	• 89.66mm	307.09mm	165.10mm	80018	140
Econoline Wagon Diesel	2003	2003	66455R	RV		5+	297.69mm	133.35mm	24.38mm	139.70mm	54024	99
Econoline Wagon Diesel	2003	2003	9620R		TB	8-	304.80mm	• 89.66mm	307.09mm	165.10mm	80018	140
ECONOLINE WAGON E-150												
Econoline Wagon E-150	2005	2006	66445R	RV		5+	297.69mm	133.35mm	24.38mm	139.70mm	54013	99
ECONOLINE WAGON E-350												
Econoline Wagon E-350	2006	2007	66834R		DV	8-	325.88mm	110.74mm	27.94mm	145.00mm	54085	101
ECONOLINE WAGON E-350 SUPER DUTY												
Econoline Wagon E-350 Super Duty	2008	2011	680626	RV		8+	344.93mm	242.82mm	38.35mm	165.10mm	54158	117
ECOSPORT												
EcoSport	2003	2009	9759R		TB	4+	203.20mm	• 42.93mm	204.22mm	107.95mm	80112	142
EcoSport	2004	2006	66913R	DV		4-	257.81mm	43.43mm	20.07mm	107.95mm	54079	101
EDGE												
Edge 4x2	2007	2009	680545R	DV		5-	295.66mm	48.26mm	25.91mm	114.30mm	54155	117
Edge 4x4	2007	2011	680544R	DV		5-	319.79mm	48.26mm	25.91mm	114.30mm	54154	116
Edge	2007	2011	680546		DV	5-	301.75mm	56.39mm	16.00mm	114.30mm	54156	117
ESCAPE												
Escape	2001	2007	9711		TB	5-	228.60mm	• 50.04mm	230.12mm	114.30mm	80098	141
Escape Para Disco-Tambor	2001	2008	680025R	DV		5-	277.88mm	46.99mm	22.10mm	114.30mm	54093	114
Escape	2005	2010	680271		DS	5-	301.75mm	55.88mm	10.92mm	114.30mm	54122	115
Escape Para Disco-disco	2005	2011	680272	DV		5-	302.77mm	46.99mm	24.13mm	114.30mm	54123	115
Escape	2007	2011	9792R		TB	5-	228.60mm	• 61.98mm	230.12mm	114.30mm		143
ESCORT												
Escort Diam. de 200x35 mm	1994	1996	9538R		TB	4-	200.15mm	• 42.16mm	201.42mm	100.00mm	80006	139
Escort Rin 14" y 15"	1994	2001	6131R	DV		4-	256.54mm	44.96mm	20.07mm	100.00mm	5474	93
Escort	1994	2001	6129R		DS	4-	250.70mm	34.29mm	8.13mm	100.00mm	5485	93
Escort Diam. de 228.6x30 mm	1997	2001	9646R		TB	4-	228.60mm	• 38.10mm	230.12mm	100.00mm	80033	140
ESCORT GT												
Escort GT Rin 14" y 15"	1994	1995	6131R	DV		4-	256.54mm	44.96mm	20.07mm	100.00mm	5474	93
Escort GT	1994	1995	6129R		DS	4-	250.70mm	34.29mm	8.13mm	100.00mm	5485	93
ESCORT LX												
Escort LX Diam. de 200x35 mm	1994	1996	9538R		TB	4-	200.15mm	• 42.16mm	201.42mm	100.00mm	80006	139
Escort LX Rin 14" y 15"	1994	2001	6131R	DV		4-	256.54mm	44.96mm	20.07mm	100.00mm	5474	93
Escort LX	1994	2001	6129R		DS	4-	250.70mm	34.29mm	8.13mm	100.00mm	5485	93
Escort LX Diam. de 228.6x30 mm	1997	2001	9646R		TB	4-	228.60mm	• 38.10mm	230.12mm	100.00mm	80033	140
ESCORT VAGONETA												
Escort Vagoneta Rin 14" y 15"	1994	1999	6131R	DV		4-	256.54mm	44.96mm	20.07mm	100.00mm	5474	93
Escort Vagoneta Diam. de 200x35 mm	1994	1999	9538R		TB	4-	200.15mm	• 42.16mm	201.42mm	100.00mm	80006	139
Escort Vagoneta	1997	1999	6129R		DS	4-	250.70mm	34.29mm	8.13mm	100.00mm	5485	93
EXCURSION												
Excursion ABS, 4x2	2001	2004	66785R	RV		8+	330.96mm	143.51mm	36.07mm	170.00mm	54071	100
Excursion 4x4, Diam. de 330.96 mm	2001	2005	66914R	DV		8-	330.96mm	99.31mm	36.07mm	170.00mm	54078	101

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DISCOS, ROTORES Y TAMBORES POR APLICACIÓN NACIONALES

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
FORD (Cont.)												
EXCURSION (Cont.)												
Excursion	2001	2005	66823R		DV	8-	325.88mm	98.30mm	27.94mm	170.00mm	54074	101
Excursion ABS, 4x2	2002	2005	66786R	RV		8+	330.96mm	143.51mm	36.07mm	170.00mm	54072	101
Excursion	2003	2004	680215	RV		8+	330.96mm	143.51mm	36.07mm	170.00mm	54121	115
Excursion	2005	2005	680306R	RV		8+	346.96mm	150.88mm	36.32mm	170.00mm	54129	116
EXPEDITION												
Expedition	2007	2011	680508	DV		6-	350.01mm	49.53mm	32.00mm	135.00mm	54153	116
Expedition	2007	2011	680507		DV	6-	342.14mm	56.13mm	20.07mm	135.00mm	54152	116
EXPEDITION EDDIE BAUER												
Expedition Eddie Bauer 4x4, Barrenos de 12 mm	1997	2000	66647R	DV		5-	307.85mm	47.24mm	27.94mm	135.00mm	54044	100
Expedition Eddie Bauer	1997	2000	66653R	RV		5+	308.10mm	102.87mm	27.94mm	135.00mm	54050	100
Expedition Eddie Bauer	1997	2002	66670R		DS	5-	334.01mm	56.13mm	11.94mm	135.00mm	54047	100
Expedition Eddie Bauer 4x4, ABS, Barrenos de 14 mm	2000	2002	66943R	DV		5-	307.85mm	46.99mm	27.94mm	135.00mm	54080	101
Expedition Eddie Bauer ABS	2000	2002	66984R	RV		5+	308.10mm	102.87mm	27.94mm	135.00mm	54091	101
Expedition Eddie Bauer	2000	2002	66947R		DS	5-	334.01mm	57.15mm	11.94mm	135.00mm	54090	101
Expedition Eddie Bauer Diam. de 330.0 mm	2003	2006	680105R	DV		6-	329.95mm	48.01mm	27.18mm	135.00mm	54099	114
Expedition Eddie Bauer Diam. de 342.00 mm	2003	2006	680106R		DV	6-	341.88mm	51.56mm	19.05mm	135.00mm	54100	114
EXPEDITION XLT												
Expedition XLT 4x4, Barrenos de 12 mm	1997	2000	66647R	DV		5-	307.85mm	47.24mm	27.94mm	135.00mm	54044	100
Expedition XLT	1997	2000	66653R	RV		5+	308.10mm	102.87mm	27.94mm	135.00mm	54050	100
Expedition XLT	1997	2002	66670R		DS	5-	334.01mm	56.13mm	11.94mm	135.00mm	54047	100
Expedition XLT 4x4, ABS, Barrenos de 14 mm	2000	2002	66943R	DV		5-	307.85mm	46.99mm	27.94mm	135.00mm	54080	101
Expedition XLT ABS	2000	2002	66984R	RV		5+	308.10mm	102.87mm	27.94mm	135.00mm	54091	101
Expedition XLT	2000	2002	66947R		DS	5-	334.01mm	57.15mm	11.94mm	135.00mm	54090	101
Expedition XLT Diam. de 330.0 mm	2003	2006	680105R	DV		6-	329.95mm	48.01mm	27.18mm	135.00mm	54099	114
Expedition XLT Diam. de 342.00 mm	2003	2006	680106R		DV	6-	341.88mm	51.56mm	19.05mm	135.00mm	54100	114
EXPLORER												
Explorer	2001	2003	9710R		TB	5-	280.16mm	• 66.80mm	281.69mm	114.30mm	80097	141
Explorer	2006	2011	680416	DV		5-	307.09mm	54.10mm	28.19mm	114.30mm	54143	116
EXPLORER LIMITED												
Explorer Limited 4x4	1991	1992	66416R	RV		5+	275.84mm	63.25mm	20.57mm	114.30mm	5473	98
Explorer Limited 4x4, Altura de 55.16 mm	1991	1992	6005R	RV		5+	275.84mm	55.12mm	20.57mm	114.30mm	5448	92
Explorer Limited Tambor de 10"	1991	1994	9498R		TB	5-	254.00mm	• 75.18mm	256.29mm	114.30mm	8989	139
Explorer Limited	1991	2000	66032R	RV		5+	261.11mm	105.16mm	20.57mm	114.30mm	5467	98
Explorer Limited 4x4, ABS	1993	1994	66402R	RV		5+	275.84mm	63.25mm	20.57mm	114.30mm	54005	98
Explorer Limited 4x4, Altura de 55.16 mm	1993	1994	6326R	RV		5+	261.11mm	105.16mm	20.57mm	114.30mm	54002	93
Explorer Limited	1995	2002	66565R		DS	5-	284.99mm	58.42mm	10.92mm	114.30mm	54032	99
Explorer Limited 4x4	1995	2005	66576R	DV		5-	286.00mm	65.79mm	24.64mm	114.30mm	54035	99
Explorer Limited 4x2	1995	2005	66597R	RV		5+	286.51mm	107.95mm	24.64mm	114.30mm	54029	100
Explorer Limited	2001	2007	680014R	DV		5-	305.31mm	56.13mm	24.64mm	114.30mm	54094	114
Explorer Limited	2002	2011	680026R		DS	5-	300.99mm	58.42mm	10.92mm	114.30mm	54098	114
EXPLORER SLT												
Explorer SLT V8, 4x4	1995	2005	66576R	DV		5-	286.00mm	65.79mm	24.64mm	114.30mm	54035	99
Explorer SLT V8, 4x2	1995	2005	66597R	RV		5+	286.51mm	107.95mm	24.64mm	114.30mm	54029	100
EXPLORER SPORT												
Explorer Sport	1998	2002	66565R		DS	5-	284.99mm	58.42mm	10.92mm	114.30mm	54032	99
Explorer Sport	1998	2003	680027R	DV		5-	305.05mm	66.04mm	24.64mm	114.30mm	54097	114
Explorer Sport Con arillo dentado	1998	2005	680021R	RV		5-	304.80mm	107.95mm	24.64mm	114.30mm	54096	114
Explorer Sport	2003	2003	680147R		DS	5-	300.48mm	58.42mm	10.41mm	114.30mm	54114	115
Explorer Sport	2003	2005	680026R		DS	5-	300.99mm	58.42mm	10.92mm	114.30mm	54098	114

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
FORD (Cont.)												
EXPLORER SPORT TRAC												
Explorer Sport Trac	2001	2002	9710R		TB	5-	280.16mm	• 66.80mm	281.69mm	114.30mm	80097	141
Explorer Sport Trac	2006	2010	680416	DV		5-	307.09mm	54.10mm	28.19mm	114.30mm	54143	116
Explorer Sport Trac	2007	2010	680026R		DS	5-	300.99mm	58.42mm	10.92mm	114.30mm	54098	114
EXPLORER XLS												
Explorer XLS 4x4, V6	1991	1992	66416R	RV		5+	275.84mm	63.25mm	20.57mm	114.30mm	5473	98
Explorer XLS V6, 4x4, Altura de 55.16 mm	1991	1992	6005R	RV		5+	275.84mm	55.12mm	20.57mm	114.30mm	5448	92
Explorer XLS V6, Tambor de 10"	1991	1994	9498R		TB	5-	254.00mm	• 75.18mm	256.29mm	114.30mm	8989	139
Explorer XLS	1991	2000	66032R	RV		5+	261.11mm	105.16mm	20.57mm	114.30mm	5467	98
Explorer XLS 4x4, V6, ABS	1993	1994	66402R	RV		5+	275.84mm	63.25mm	20.57mm	114.30mm	54005	98
Explorer XLS V6, 4x4, Altura de 55.16 mm	1993	1994	6326R	RV		5+	261.11mm	105.16mm	20.57mm	114.30mm	54002	93
Explorer XLS V6	1995	2002	66565R		DS	5-	284.99mm	58.42mm	10.92mm	114.30mm	54032	99
Explorer XLS V6, 4x4	1995	2005	66576R	DV		5-	286.00mm	65.79mm	24.64mm	114.30mm	54035	99
Explorer XLS V6, 4x2	1995	2005	66597R	RV		5+	286.51mm	107.95mm	24.64mm	114.30mm	54029	100
Explorer XLS V6	2001	2007	680014R	DV		5-	305.31mm	56.13mm	24.64mm	114.30mm	54094	114
Explorer XLS V6	2002	2011	680026R		DS	5-	300.99mm	58.42mm	10.92mm	114.30mm	54098	114
EXPLORER XLT												
Explorer XLT 4x4, V8	1991	1992	66416R	RV		5+	275.84mm	63.25mm	20.57mm	114.30mm	5473	98
Explorer XLT V8, 4x4, Altura de 55.16 mm	1991	1992	6005R	RV		5+	275.84mm	55.12mm	20.57mm	114.30mm	5448	92
Explorer XLT V8, Tambor de 10"	1991	1994	9498R		TB	5-	254.00mm	• 75.18mm	256.29mm	114.30mm	8989	139
Explorer XLT	1991	2000	66032R	RV		5+	261.11mm	105.16mm	20.57mm	114.30mm	5467	98
Explorer XLT 4x4, V8, ABS	1993	1994	66402R	RV		5+	275.84mm	63.25mm	20.57mm	114.30mm	54005	98
Explorer XLT V8, 4x4, Altura de 55.16 mm	1993	1994	6326R	RV		5+	261.11mm	105.16mm	20.57mm	114.30mm	54002	93
Explorer XLT V8	1995	2002	66565R		DS	5-	284.99mm	58.42mm	10.92mm	114.30mm	54032	99
Explorer XLT V8	2001	2007	680014R	DV		5-	305.31mm	56.13mm	24.64mm	114.30mm	54094	114
Explorer XLT V8	2002	2011	680026R		DS	5-	300.99mm	58.42mm	10.92mm	114.30mm	54098	114
F-100												
F-100	1973	1979	6032R	RV		5+	297.69mm	136.91mm	28.45mm	139.70mm	5456	93
F-100	1973	1979	2324R		TB	5-	280.16mm	• 71.88mm	282.45mm	139.70mm	8974	137
F-150												
F-150 4WD	1976	1989	4943R			5+	N/R	161.29mm	N/R	139.70mm	7401	92
F-150 Daim. de 10"	1980	1983	2687R		TB	5-	254.00mm	• 74.42mm	256.29mm	114.30mm	8923	137
F-150	1980	1993	6032R	RV		5+	297.69mm	136.91mm	28.45mm	139.70mm	5456	93
F-150	1980	1999	2324R		TB	5-	280.16mm	• 71.88mm	282.45mm	139.70mm	8974	137
F-150	1994	1995	66445R	RV		5+	297.69mm	133.35mm	24.38mm	139.70mm	54013	99
F-150 4x4	1994	1996	66438R	DV		5-	297.69mm	64.52mm	24.38mm	139.70mm	54020	98
F-150	1997	1999	6032R	RV		5+	297.69mm	136.91mm	28.45mm	139.70mm	5456	93
F-150 4x2	1997	2000	66653R	RV		5+	308.10mm	102.87mm	27.94mm	135.00mm	54050	100
F-150 4x4	1997	2003	66630R	DV		5-	307.85mm	52.07mm	24.64mm	135.00mm	54042	100
F-150 4x2	1997	2004	66821R	RV		5+	308.10mm	97.03mm	24.64mm	135.00mm	54068	101
F-150	1997	2004	66670R		DS	5-	334.01mm	56.13mm	11.94mm	135.00mm	54047	100
F-150	1997	2004	9626R		TB	5-	280.16mm	• 71.88mm	282.45mm	135.00mm	80023	140
F-150	2000	2004	9733		TB	5-	280.16mm	• 71.88mm	282.40mm	134.98mm	80102	142
F-150	2004	2008	680180	DV		6-	329.95mm	48.01mm	28.45mm	135.00mm	54109	115
F-150	2004	2008	680179	DV		7-	329.95mm	92.20mm	28.45mm	150.00mm	54108	115
F-150 2WD, ABS	2004	2008	680178	DV		6-	329.95mm	92.20mm	28.45mm	135.00mm	54107	115
F-150	2004	2011	680182		DV	6-	347.98mm	86.11mm	18.54mm	135.00mm	54111	115
F-150	2006	2010	680183R		DV	7-	347.98mm	86.11mm	18.54mm	150.00mm	54112	115
F-150	2009	2009	680732R	DV		7-	329.95mm	52.58mm	28.50mm	150.00mm		117
F-150	2010	2011	680508	DV		6-	350.01mm	49.53mm	32.00mm	135.00mm	54153	116
F-200												
F-200	1986	1991	6032R	RV		5+	297.69mm	136.91mm	28.45mm	139.70mm	5456	93
F-200	1986	1991	2324R		TB	5-	280.16mm	• 71.88mm	282.45mm	139.70mm	8974	137

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista
Tambores: máximo diámetro de rectificado
Discos y Rotores: mínimo espesor de rectificado



DISCOS, ROTORES Y TAMBORES POR APLICACIÓN NACIONALES

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
FORD (Cont.)												
F-250												
F-250	1992	1993	6032R	RV		5+	297.69mm	136.91mm	28.45mm	139.70mm	5456	93
F-250	1992	1996	2324R		TB	5-	280.16mm	• 71.88mm	282.45mm	139.70mm	8974	137
F-250	1994	1995	66445R	RV		5+	297.69mm	133.35mm	24.38mm	139.70mm	54013	99
F-250	1997	1997	66822R	RV		5+	308.10mm	104.14mm	24.64mm	135.00mm	54069	101
F-250	1997	1997	9626R		TB	5-	280.16mm	• 71.88mm	282.45mm	135.00mm	80023	140
F-250 4x2	1997	1998	66821R	RV		5+	308.10mm	97.03mm	24.64mm	135.00mm	54068	101
F-250 4x2	1997	2002	66654R	DV		7-	308.10mm	102.87mm	27.94mm	150.00mm	54051	100
F-250	1997	2002	66688R	RV		7-	308.10mm	102.87mm	27.94mm	150.00mm	54052	100
F-250	1997	2002	9652R		TB	7-	304.80mm	• 76.20mm	306.32mm	150.00mm	80028	140
F-250 4x4	1997	2004	66648R	DV		7-	307.85mm	47.24mm	27.94mm	150.00mm	54048	100
F-250	1998	2002	66671R		DS	7-	333.50mm	78.74mm	11.94mm	150.00mm	54043	100
F-250 ABS	1999	2004	66984R	RV		5+	308.10mm	102.87mm	27.94mm	135.00mm	54091	101
F-250 Birlos de 14 mm	1999	2004	66997R	RV		5+	308.10mm	104.14mm	24.64mm	135.00mm	54092	102
F-250	1999	2004	66670R		DS	5-	334.01mm	56.13mm	11.94mm	135.00mm	54047	100
F-250	1999	2004	66947R		DS	5-	334.01mm	57.15mm	11.94mm	135.00mm	54090	101
F-250	1999	2004	9733		TB	5-	280.16mm	• 71.88mm	282.40mm	134.98mm	80102	142
F-250	2003	2004	66630R	DV		5-	307.85mm	52.07mm	24.64mm	135.00mm	54042	100
F-250 SUPER DUTY												
F-250 Super Duty 4x2	1997	2002	66654R	DV		7-	308.10mm	102.87mm	27.94mm	150.00mm	54051	100
F-250 Super Duty	1997	2002	66688R	RV		7-	308.10mm	102.87mm	27.94mm	150.00mm	54052	100
F-250 Super Duty 4x4	1997	2004	66648R	DV		7-	307.85mm	47.24mm	27.94mm	150.00mm	54048	100
F-250 Super Duty	1998	2002	66671R		DS	7-	333.50mm	78.74mm	11.94mm	150.00mm	54043	100
F-250 Super Duty ABS	1999	2004	66984R	RV		5+	308.10mm	102.87mm	27.94mm	135.00mm	54091	101
F-250 Super Duty Birlos de 14 mm	1999	2004	66997R	RV		5+	308.10mm	104.14mm	24.64mm	135.00mm	54092	102
F-250 Super Duty	1999	2004	66670R		DS	5-	334.01mm	56.13mm	11.94mm	135.00mm	54047	100
F-250 Super Duty	1999	2004	66947R		DS	5-	334.01mm	57.15mm	11.94mm	135.00mm	54090	101
F-250 Super Duty	2003	2004	66630R	DV		5-	307.85mm	52.07mm	24.64mm	135.00mm	54042	100
F-250 Super Duty	2005	2007	680306R	RV		8+	346.96mm	150.88mm	36.32mm	170.00mm	54129	116
F-250 Super Duty	2005	2011	680280	DV		8-	346.96mm	100.08mm	36.32mm	170.00mm	54124	115
F-250 Super Duty	2005	2011	680394		DV	8-	339.85mm	126.24mm	32.51mm	170.00mm	54141	116
F-250 Super Duty	2006	2007	680183R		DV	7-	347.98mm	86.11mm	18.54mm	150.00mm	54112	115
F-350												
F-350	1968	1992	1661R		TB	8-	304.80mm	• 89.41mm	306.32mm	165.10mm	8864C	136
F-350	1976	1979	6050R	DV		8-	319.02mm	93.22mm	29.97mm	120.65mm	5457	93
F-350 Rodada Sencilla	1984	1992	6163R	RV		8+	319.02mm	142.75mm	29.97mm	165.10mm	5458	93
F-350	1984	1992	2320R		TB	8-	304.80mm	• 90.42mm	307.09mm	165.10mm	8964C	137
F-350	1984	1994	6050R	DV		8-	319.02mm	93.22mm	29.97mm	120.65mm	5457	93
F-350	1993	2004	2751R		TB	8-	308.10mm	• 105.41 mm	310.13mm	165.10mm	8975C	137
F-350	1995	1997	66476R	DV		8-	328.93mm	78.74mm	28.45mm	165.10mm	54026	99
F-350	1997	1998	66603R	RV		8+	330.96mm	207.01mm	27.94mm	165.10mm	54039	100
F-350	1997	1998	2320R		TB	8-	304.80mm	• 90.42mm	307.09mm	165.10mm	8964C	137
F-350 Diam. de 331.00 mm	1999	2004	66914R	DV		8-	330.96mm	99.31mm	36.07mm	170.00mm	54078	101
F-350 Rodada Sencilla	1999	2004	66823R		DV	8-	325.88mm	98.30mm	27.94mm	170.00mm	54074	101
F-350	2005	2011	680344		DV	8-	339.85mm	125.22mm	32.51mm	156.00mm	54136	116
F-350 4X2 DRW Doble Rodada	2008	2010	680639	DV		8-	346.96mm	255.02mm	36.32mm	199.90mm	54159	117
F-350 SUPER DUTY												
F-350 Super Duty ABS, Diesel	1999	2002	66785R	RV		8+	330.96mm	143.51mm	36.07mm	170.00mm	54071	100
F-350 Super Duty Diam. de 369.00 mm	1999	2004	66924R	DV		8-	369.06mm	98.04mm	36.07mm	170.00mm	54077	101
F-350 Super Duty ABS, Diesel	1999	2004	66786R	RV		8+	330.96mm	143.51mm	36.07mm	170.00mm	54072	101
F-350 Super Duty Triton	1999	2004	66768R	RV		8+	330.96mm	231.65mm	36.07mm	170.00mm	54076	100
F-350 Super Duty Doble Rodada	1999	2004	66824R		DV	8-	325.88mm	112.78mm	27.94mm	142.00mm	54084	101
F-350 Super Duty	2003	2004	680215	RV		8+	330.96mm	143.51mm	36.07mm	170.00mm	54121	115
F-350 Super Duty	2003	2004	680219R	RV		8+	330.96mm	227.08mm	36.07mm	170.00mm	54120	115

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
FORD (Cont.)												
F-350 SUPER DUTY (Cont.)												
F-350 Super Duty	2005	2007	680286	RV		8+	346.96mm	253.75mm	36.32mm	200.00mm	54127	116
F-350 Super Duty	2005	2007	680306R	RV		8+	346.96mm	150.88mm	36.32mm	170.00mm	54129	116
F-350 Super Duty	2005	2011	680280	DV		8-	346.96mm	100.08mm	36.32mm	170.00mm	54124	115
F-350 Super Duty	2005	2011	680394		DV	8-	339.85mm	126.24mm	32.51mm	170.00mm	54141	116
F-350 Super Duty	2008	2009	980566	DV		5-	329.69mm	47.24mm	25.91mm	120.00mm	31468	130
F-450												
F-450 Diam. de 331.00 mm	1999	2004	66914R	DV		8-	330.96mm	99.31mm	36.07mm	170.00mm	54078	101
F-450 SVOER DUTY												
F-450 Svoer Duty V8	1997	2002	66205R	DV		10-	327.66mm	123.95mm	36.32mm	145.00mm	5459	98
F-450 Svoer Duty Diam. de 369.00 mm	1999	2003	66798R	DV		8-	369.06mm	92.96mm	36.07mm	170.00mm	54075	101
F-450 Svoer Duty V10, Diam. de 369.00 mm	1999	2004	66924R	DV		8-	369.06mm	98.04mm	36.07mm	170.00mm	54077	101
F-450 Svoer Duty V10	1999	2004	66761R		DV	10-	394.97mm	123.70mm	36.07mm	163.00mm	54064	100
F-450 Svoer Duty V10	2000	2005	680191		DV	10-	394.97mm	123.70mm	36.07mm	163.00mm	54119	115
F-450 Svoer Duty	2005	2011	680305R	DV		10-	369.06mm	98.55mm	37.34mm	170.00mm	54128	116
F-450 Svoer Duty	2005	2011	680374R		DV	10-	389.89mm	124.21mm	37.34mm	163.00mm	54138	116
F-450 Svoer Duty	2006	2006	680344		DV	8-	339.85mm	125.22mm	32.51mm	156.00mm	54136	116
F-450 Svoer Duty	2011	2011	680344		DV	8-	339.85mm	125.22mm	32.51mm	156.00mm	54136	116
F-550												
F-550 Diam. de 331.00 mm	1999	2004	66914R	DV		8-	330.96mm	99.31mm	36.07mm	170.00mm	54078	101
F-550 SUPER DUTY												
F-550 Super Duty Diam. de 369.00 mm	1999	2003	66798R	DV		8-	369.06mm	92.96mm	36.07mm	170.00mm	54075	101
F-550 Super Duty V10, Diam. de 369.00 mm	2001	2004	66924R	DV		8-	369.06mm	98.04mm	36.07mm	170.00mm	54077	101
F-550 Super Duty V10	2001	2005	66761R		DV	10-	394.97mm	123.70mm	36.07mm	163.00mm	54064	100
F-550 Super Duty	2005	2006	680344		DV	8-	339.85mm	125.22mm	32.51mm	156.00mm	54136	116
F-550 Super Duty V10	2005	2006	680191		DV	10-	394.97mm	123.70mm	36.07mm	163.00mm	54119	115
F-550 Super Duty	2005	2011	680305R	DV		10-	369.06mm	98.55mm	37.34mm	170.00mm	54128	116
F-550 Super Duty	2005	2011	680374R		DV	10-	389.89mm	124.21mm	37.34mm	163.00mm	54138	116
FIESTA												
Fiesta Transmisión Manual	1998	2010	8830R	DV		4-	239.70mm	42.80mm	9.91mm	108.46mm		94
Fiesta 1.6 Lts.	2002	2006	9763		TB	4+	203.20mm	• 44.45mm	204.29mm	107.95mm	80117	142
Fiesta 1.6 Lts.	2002	2007	9759R		TB	4+	203.20mm	• 42.93mm	204.22mm	107.95mm	80112	142
Fiesta	2002	2010	8910R		TB	4-	180.98mm	• 43.99mm	182.50mm	117.98mm		138
FIESTA IKON												
Fiesta Ikon	2001	2003	8830R	DV		4-	239.70mm	42.80mm	9.91mm	108.46mm		94
Fiesta Ikon	2001	2007	8910R		TB	4-	180.98mm	• 43.99mm	182.50mm	117.98mm		138
Fiesta Ikon	2001	2007	9759R		TB	4+	203.20mm	• 42.93mm	204.22mm	107.95mm	80112	142
FIVE HUNDRED												
Five Hundred	2005	2007	680281		DS	5-	330.20mm	38.61mm	10.16mm	114.30mm	54125	116
FIVE HUNDRED SE												
Five Hundred SE	2005	2007	680282	DV		5-	315.21mm	61.98mm	26.67mm	114.30mm	54126	116
FIVE HUNDRED SEL												
Five Hundred SEL	2005	2007	680282	DV		5-	315.21mm	61.98mm	26.67mm	114.30mm	54126	116
FOCUS												
Focus	2004	2007	680319	DV		4-	277.88mm	44.96mm	23.11mm	107.95mm	54132	116
Focus	2008	2011	680677R	DV		4-	274.83mm	44.96mm	23.11mm	107.95mm	54161	117
FOCUS LX												
Focus LX	2000	2006	66913R	DV		4-	257.81mm	43.43mm	20.07mm	107.95mm	54079	101
Focus LX	2000	2007	9763		TB	4+	203.20mm	• 44.45mm	204.29mm	107.95mm	80117	142
Focus LX	2000	2008	9759R		TB	4+	203.20mm	• 42.93mm	204.22mm	107.95mm	80112	142
Focus LX	2001	2007	680035R		DS	4-	252.73mm	33.02mm	8.89mm	107.95mm	54095	114
FOCUS SE												
Focus SE	2001	2004	66913R	DV		4-	257.81mm	43.43mm	20.07mm	107.95mm	54079	101

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DISCOS, ROTORES Y TAMBORES POR APLICACIÓN NACIONALES



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
FORD (Cont.)												
FOCUS SE (Cont.)												
Focus SE	2001	2004	9763		TB	4+	203.20mm	• 44.45mm	204.29mm	107.95mm	80117	142
Focus SE	2001	2007	680035R		DS	4-	252.73mm	33.02mm	8.89mm	107.95mm	54095	114
Focus SE	2001	2008	9759R		TB	4+	203.20mm	• 42.93mm	204.22mm	107.95mm	80112	142
FOCUS SVT												
Focus SVT	2002	2002	680130R	DV		4-	300.23mm	44.45mm	22.10mm	107.95mm	54113	114
Focus SVT	2002	2002	680035R		DS	4-	252.73mm	33.02mm	8.89mm	107.95mm	54095	114
Focus SVT	2002	2002	680146R		DS	4-	279.91mm	33.02mm	8.89mm	107.95mm	54106	115
FOCUS WAGON												
Focus Wagon	2001	2004	66913R	DV		4-	257.81mm	43.43mm	20.07mm	107.95mm	54079	101
Focus Wagon	2001	2004	9763		TB	4+	203.20mm	• 44.45mm	204.29mm	107.95mm	80117	142
Focus Wagon	2001	2008	9759R		TB	4+	203.20mm	• 42.93mm	204.22mm	107.95mm	80112	142
FOCUS ZTS												
Focus ZTS	2001	2004	66913R	DV		4-	257.81mm	43.43mm	20.07mm	107.95mm	54079	101
Focus ZTS	2001	2004	9763		TB	4+	203.20mm	• 44.45mm	204.29mm	107.95mm	80117	142
Focus ZTS	2001	2007	680035R		DS	4-	252.73mm	33.02mm	8.89mm	107.95mm	54095	114
Focus ZTS	2001	2008	9759R		TB	4+	203.20mm	• 42.93mm	204.22mm	107.95mm	80112	142
FOCUS ZX3												
Focus ZX3	2000	2004	66913R	DV		4-	257.81mm	43.43mm	20.07mm	107.95mm	54079	101
Focus ZX3	2000	2004	680035R		DS	4-	252.73mm	33.02mm	8.89mm	107.95mm	54095	114
FREESTAR												
Freestar	2004	2007	680190	DV		5-	292.86mm	48.51mm	28.45mm	114.30mm	54118	115
Freestar	2004	2007	680189R		DV	5-	315.98mm	38.86mm	18.29mm	114.30mm	54117	115
FUSION												
Fusion	2006	2011	680404	DV		5-	298.96mm	48.51mm	23.11mm	114.30mm	54142	116
Fusion	2006	2011	980172		DS	5-	279.65mm	39.88mm	8.13mm	114.30mm	31325	123
GRAND MARQUIS												
Grand Marquis	1982	1991	6066R	RV		5+	281.43mm	132.33mm	24.64mm	114.30mm	5438	93
Grand Marquis	1992	1994	66276R	DV		5-	281.43mm	82.55mm	24.64mm	114.30mm	5472	98
Grand Marquis	1992	1999	66238R		DS	5-	289.81mm	58.67mm	11.18mm	114.30mm	5484	98
Grand Marquis	1995	1997	66492R	DV		5-	290.83mm	66.04mm	24.89mm	114.30mm	54014	99
Grand Marquis	1995	2002	66595R		DS	5-	284.73mm	58.42mm	12.95mm	114.30mm	54027	99
Grand Marquis	1998	2002	66744R	DV		5-	315.98mm	65.79mm	25.65mm	114.30mm	54060	100
Grand Marquis	2003	2004	680110R	DV		5-	305.31mm	44.96mm	26.42mm	114.30mm	54103	114
Grand Marquis	2003	2004	680129R		DV	5-	294.89mm	58.17mm	18.03mm	114.30mm	54105	114
KA												
Ka	2001	2004	8830R	DV		4-	239.70mm	42.80mm	9.91mm	108.46mm		94
Ka	2001	2006	8910R		TB	4-	180.98mm	• 43.99mm	182.50mm	117.98mm		138
Ka 1.6 Lts.	2003	2006	9763		TB	4+	203.20mm	• 44.45mm	204.29mm	107.95mm	80117	142
Ka 1.6 Lts.	2003	2007	9759R		TB	4+	203.20mm	• 42.93mm	204.22mm	107.95mm	80112	142
LOBO												
Lobo 4x4	1997	1998	66630R	DV		5-	307.85mm	52.07mm	24.64mm	135.00mm	54042	100
Lobo	1997	1999	66822R	RV		5+	308.10mm	104.14mm	24.64mm	135.00mm	54069	101
Lobo	1997	1999	9626R		TB	5-	280.16mm	• 71.88mm	282.45mm	135.00mm	80023	140
Lobo 4x2	1997	2000	66821R	RV		5+	308.10mm	97.03mm	24.64mm	135.00mm	54068	101
Lobo	1997	2000	66670R		DS	5-	334.01mm	56.13mm	11.94mm	135.00mm	54047	100
Lobo 4x2	1997	2002	66653R	RV		5+	308.10mm	102.87mm	27.94mm	135.00mm	54050	100
Lobo Birlos de 14 mm	2000	2000	66997R	RV		5+	308.10mm	104.14mm	24.64mm	135.00mm	54092	102
Lobo ABS	2000	2002	66984R	RV		5+	308.10mm	102.87mm	27.94mm	135.00mm	54091	101
Lobo	2000	2002	9733		TB	5-	280.16mm	• 71.88mm	282.40mm	134.98mm	80102	142
Lobo	2000	2008	680180	DV		6-	329.95mm	48.01mm	28.45mm	135.00mm	54109	115
Lobo 4x4	2001	2002	66648R	DV		7-	307.85mm	47.24mm	27.94mm	150.00mm	54048	100
Lobo	2001	2004	66671R		DS	7-	333.50mm	78.74mm	11.94mm	150.00mm	54043	100
Lobo	2004	2008	680179	DV		7-	329.95mm	92.20mm	28.45mm	150.00mm	54108	115
Lobo 2WD, ABS	2004	2008	680178	DV		6-	329.95mm	92.20mm	28.45mm	135.00mm	54107	115
Lobo	2004	2010	680182		DV	6-	347.98mm	86.11mm	18.54mm	135.00mm	54111	115

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista

Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
FORD (Cont.)												
LOBO (Cont.)												
Lobo 4x4	2005	2008	680181R	DV		7-	329.95mm	48.01mm	28.45mm	150.00mm	54110	115
LOBO 150												
Lobo 150	2005	2005	680183R		DV	7-	347.98mm	86.11mm	18.54mm	150.00mm	54112	115
LOBO 250												
Lobo 250	2004	2007	680183R		DV	7-	347.98mm	86.11mm	18.54mm	150.00mm	54112	115
LOBO HARLEY												
Lobo Harley	2006	2007	680183R		DV	7-	347.98mm	86.11mm	18.54mm	150.00mm	54112	115
LOBO KING RANCH												
Lobo King Ranch	2006	2007	680183R		DV	7-	347.98mm	86.11mm	18.54mm	150.00mm	54112	115
LTD												
LTD	1975	1980	6066R	RV		5+	281.43mm	132.33mm	24.64mm	114.30mm	5438	93
MARINER												
Mariner	2005	2007	9711		TB	5-	228.60mm	• 50.04mm	230.12mm	114.30mm	80098	141
MICROBUS												
Microbus	1991	1996	2751R		TB	8-	308.10mm	• 105.41 mm	310.13mm	165.10mm	8975C	137
MONDEO CORE												
Mondeo Core	2001	2007	66584R		DV	4-	252.98mm	43.69mm	18.03mm	107.95mm	54028	99
MONDEO GHIA												
Mondeo Ghia	2002	2007	66584R		DV	4-	252.98mm	43.69mm	18.03mm	107.95mm	54028	99
MONDEO TREND												
Mondeo Trend	2001	2007	66584R		DV	4-	252.98mm	43.69mm	18.03mm	107.95mm	54028	99
MUSTANG COBRA												
Mustang Cobra	1997	1997	66844R	DV		5-	329.95mm	43.69mm	26.42mm	114.30mm	54087	101
Mustang Cobra	1997	1997	66474R		DV	5-	296.16mm	51.05mm	16.76mm	114.30mm	54036	99
MUSTANG CONVERTIBLE												
Mustang Convertible	2006	2010	680313	DV		5-	292.86mm	48.01mm	28.45mm	114.30mm	54130	116
Mustang Convertible	2006	2012	680326	DV		5-	315.98mm	48.01mm	28.45mm	114.30mm	54134	116
Mustang Convertible	2006	2012	680318		DV	5-	299.97mm	34.80mm	17.53mm	114.30mm	54131	116
MUSTANG COUPE												
Mustang Coupe	2005	2010	680313	DV		5-	292.86mm	48.01mm	28.45mm	114.30mm	54130	116
Mustang Coupe	2005	2012	680326	DV		5-	315.98mm	48.01mm	28.45mm	114.30mm	54134	116
Mustang Coupe	2005	2012	680318		DV	5-	299.97mm	34.80mm	17.53mm	114.30mm	54131	116
MUSTANG GT												
Mustang GT	1994	2004	66443R	DV		5-	275.84mm	46.48mm	24.89mm	114.30mm	54011	98
Mustang GT	1994	2004	66448R		DS	5-	266.95mm	50.29mm	12.70mm	114.30mm	54017	99
Mustang GT	2005	2010	680313	DV		5-	292.86mm	48.01mm	28.45mm	114.30mm	54130	116
Mustang GT	2005	2012	680326	DV		5-	315.98mm	48.01mm	28.45mm	114.30mm	54134	116
Mustang GT	2005	2012	680318		DV	5-	299.97mm	34.80mm	17.53mm	114.30mm	54131	116
MYSTIQUE												
Mystique	1995	2000	66489R	DV		4-	259.84mm	46.99mm	22.10mm	107.95mm	54012	99
Mystique	1995	2000	66584R		DV	4-	252.98mm	43.69mm	18.03mm	107.95mm	54028	99
Mystique	1995	2000	9605R		TB	4-	203.20mm	• 49.28mm	204.47mm	107.95mm	80010	140
Mystique	1997	2000	9661R		TB	4-	228.60mm	• 54.61mm	230.12mm	107.95mm	80078	140
P-350												
P-350	1972	1978	1661R		TB	8-	304.80mm	• 89.41mm	306.32mm	165.10mm	8864C	136
P-350	1976	1978	6050R	DV		8-	319.02mm	93.22mm	29.97mm	120.65mm	5457	93
P-350	1989	1991	1661R		TB	8-	304.80mm	• 89.41mm	306.32mm	165.10mm	8864C	136
P-350	1989	1996	6050R	DV		8-	319.02mm	93.22mm	29.97mm	120.65mm	5457	93
P-350	1989	1997	2751R		TB	8-	308.10mm	• 105.41 mm	310.13mm	165.10mm	8975C	137
P-350	1996	1996	2320R		TB	8-	304.80mm	• 90.42mm	307.09mm	165.10mm	8964C	137
P-350	1997	1997	66603R	RV		8+	330.96mm	207.01mm	27.94mm	165.10mm	54039	100
RANGER												
Ranger 4x2, ABS en ruedas Traseras	1996	1997	66559R	RV		5+	261.11 mm	107.95mm	24.64mm	114.30mm	54018	99

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
FORD (Cont.)												
RANGER (Cont.)												
Ranger	1996	1997	2603R		TB	5-	254.00mm	• 74.17mm	256.29mm	114.30mm	8946	137
Ranger Diam. de 9"	1996	1997	2604R		TB	5-	228.60mm	• 53.59mm	230.12mm	114.30mm	8952	137
Ranger ABS en 4 ruedas	1998	2002	66673R	RV		5+	261.11mm	107.95mm	24.64mm	114.30mm	54059	100
Ranger 4x4	1998	2004	66576R	DV		5-	286.00mm	65.79mm	24.64mm	114.30mm	54035	99
Ranger Tambor de 10"	1998	2004	9498R		TB	5-	254.00mm	• 75.18mm	256.29mm	114.30mm	8989	139
Ranger ABS en ruedas traseras	1998	2007	66672R	RV		5+	261.11mm	107.95mm	24.64mm	114.30mm	54058	100
Ranger Diam. de 9"	1998	2008	9651R		TB	5-	228.60mm	• 54.36mm	230.12mm	114.30mm	80036	140
Ranger 4x4	2003	2011	680027R	DV		5-	305.05mm	66.04mm	24.64mm	114.30mm	54097	114
Ranger	2005	2006	680093R	RV		5+	286.51mm	107.95mm	24.64mm	114.30mm	54104	114
Ranger 4x2	2007	2009	66597R	RV		5+	286.51mm	107.95mm	24.64mm	114.30mm	54029	100
TAURUS												
Taurus Rin 15"	1988	1991	6886R	DV		5-	258.06mm	49.02mm	24.89mm	107.95mm	5454C	93
Taurus	1988	1991	2301R		TB	5-	225.04mm	• 53.09mm	226.57mm	107.95mm	8956	136
Taurus	1994	2000	66442R	DV		5-	275.84mm	46.48mm	24.89mm	107.95mm	54010	98
TAURUS VAGONETA												
Taurus Vagoneta	1988	1991	9665R		TB	5-	250.19mm	• 54.61mm	251.46mm	107.95mm	8955	141
THUNDERBIRD												
Thunderbird	1989	1989	6600IR	DV		5-	275.97mm	50.93mm	23.75mm	107.95mm	5468	93
Thunderbird	1989	1996	9665R		TB	5-	250.19mm	• 54.61mm	251.46mm	107.95mm	8955	141
Thunderbird	1990	1992	6226R		DV	5-	258.06mm	45.21mm	22.86mm	107.95mm	5494	93
Thunderbird	1990	1996	66442R	DV		5-	275.84mm	46.48mm	24.89mm	107.95mm	54010	98
Thunderbird	1993	1996	66335R		DV	5-	258.06mm	45.47mm	16.76mm	107.95mm	54007	98
Thunderbird	2003	2003	66841R	DV		5-	299.97mm	42.93mm	27.94mm	107.95mm	54088	101
Thunderbird	2003	2003	66840R		DV	5-	287.78mm	32.51mm	18.54mm	107.95mm	54089	101
TOPAZ												
Topaz	1984	1994	6082R	DV		4-	235.71mm	56.64mm	22.35mm	107.95mm	5440	93
WAGON E-350 SUPER DUTY												
Wagon E-350 Super Duty	2008	2011	680626	RV		8+	344.93mm	242.82mm	38.35mm	165.10mm	54158	117
WINDSTAR GL												
Windstar GL	1995	1998	66442R	DV		5-	275.84mm	46.48mm	24.89mm	107.95mm	54010	98
Windstar GL	1995	1998	66548R		DS	5-	283.97mm	61.72mm	10.41mm	107.95mm	54037	99
Windstar GL	1995	1998	9570R		TB	5-	250.19mm	• 65.53mm	251.46mm	107.95mm	80011	140
WINDSTAR LIMITED												
Windstar Limited	1999	2003	66548R		DS	5-	283.97mm	61.72mm	10.41mm	107.95mm	54037	99
Windstar Limited	1999	2003	9570R		TB	5-	250.19mm	• 65.53mm	251.46mm	107.95mm	80011	140
WINDSTAR LX												
Windstar LX	1995	1998	66442R	DV		5-	275.84mm	46.48mm	24.89mm	107.95mm	54010	98
Windstar LX	1995	2003	66548R		DS	5-	283.97mm	61.72mm	10.41mm	107.95mm	54037	99
Windstar LX	1995	2003	9570R		TB	5-	250.19mm	• 65.53mm	251.46mm	107.95mm	80011	140
Windstar LX	1999	2003	66833R	DV		5-	281.43mm	46.48mm	24.89mm	107.95mm	54070	101
WINDSTAR SE												
Windstar SE	1999	2003	66833R	DV		5-	281.43mm	46.48mm	24.89mm	107.95mm	54070	101
Windstar SE	1999	2003	66548R		DS	5-	283.97mm	61.72mm	10.41mm	107.95mm	54037	99
Windstar SE	1999	2003	9570R		TB	5-	250.19mm	• 65.53mm	251.46mm	107.95mm	80011	140
WINDSTAR SEL												
Windstar SEL	1999	2003	66833R	DV		5-	281.43mm	46.48mm	24.89mm	107.95mm	54070	101
Windstar SEL	1999	2003	66548R		DS	5-	283.97mm	61.72mm	10.41mm	107.95mm	54037	99
Windstar SEL	1999	2003	9570R		TB	5-	250.19mm	• 65.53mm	251.46mm	107.95mm	80011	140
GEO												
TRACKER												
Tracker	1993	1995	96008R	DS		5-	289.81mm	46.23mm	8.13mm	139.70mm	3222	104
Tracker	1993	1995	9355R		TB	5-	219.96mm	• 41.91mm	222.00mm	139.70mm	3514	139
Tracker 2 Puertas	1998	1998	96008R	DS		5-	289.81mm	46.23mm	8.13mm	139.70mm	3222	104
Tracker 4 Puertas	1998	1998	96257R	DV		5-	287.02mm	46.23mm	14.99mm	139.70mm	31177	105

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
GEO (Cont.)												
TRACKER (Cont.)												
Tracker	1998	1998	9600R		TB	5-	219.96mm	• 40.13mm	222.00mm	139.70mm	35023	140
Tracker	1999	1999	9676R		TB	5-	219.96mm	• 52.07mm	222.00mm	139.70mm	80083	141
Tracker	1999	2006	56927R	DV		5-	286.77mm	29.21mm	14.99mm	139.70mm	55060	97
Tracker	2000	2006	9693R		TB	5-	219.96mm	• 50.80mm	222.00mm	139.70mm	80084	141
GMC												
ACADIA												
Acadia	2007	2011	580569R		DV	6-	330.96mm	53.34mm	18.29mm	132.00mm	55151	113
Acadia	2007	2012	580560R	DV		6-	324.87mm	54.61mm	27.43mm	132.00mm	55150	113
C-50 SERIES												
C-50 Series	1988	2000	8510R	DV	DV	10-	390.40mm	86.36mm	36.07mm	184.15mm	5583	94
C-60 SERIES												
C-60 Series	1983	2000	8510R	DV	DV	10-	390.40mm	86.36mm	36.07mm	184.15mm	5583	94
C-70 SERIES												
C-70 Series	1983	2000	8510R	DV	DV	10-	390.40mm	86.36mm	36.07mm	184.15mm	5583	94
CANYON												
Canyon	2007	2010	580216	DV		6-	280.16mm	39.88mm	25.65mm	112.00mm	55090	111
Canyon	2007	2011	9769		TB	6-	295.15mm	• 60.96mm	296.42mm	139.70mm	80120	143
Canyon	2009	2012	580709	DV		6-	297.94mm	40.13mm	27.43mm	112.01mm		113
SIERRA												
Sierra	2007	2008	9764R		TB	6-	294.89mm	• 75.44mm	296.42mm	139.70mm	80118	142
SIERRA 1500												
Sierra 1500	2007	2011	580279	DV		6-	329.95mm	55.63mm	27.94mm	139.70mm	55097	112
Sierra 1500	2007	2011	580422R		DV	6-	344.68mm	85.09mm	18.54mm	139.70mm	55133	113
TAHOE												
Tahoe	2007	2011	580279	DV		6-	329.95mm	55.63mm	27.94mm	139.70mm	55097	112
Tahoe	2007	2011	580422R		DV	6-	344.68mm	85.09mm	18.54mm	139.70mm	55133	113
Tahoe 4x2	2009	2011	580721R	DV		6-	329.95mm	55.63mm	28.00mm	139.70mm		113
YUKON												
Yukon	2007	2011	580279	DV		6-	329.95mm	55.63mm	27.94mm	139.70mm	55097	112
Yukon	2007	2011	580422R		DV	6-	344.68mm	85.09mm	18.54mm	139.70mm	55133	113
HONDA												
ACCORD												
Accord Motor 4L	1996	1997	96111R	DV		4-	259.33mm	34.04mm	21.08mm	114.30mm	3287	104
Accord Motor 4L	1996	1997	96369R		DS	4-	259.59mm	48.51mm	8.13mm	114.30mm	31038	105
Accord V6	1998	2000	9458R		TB	4-	219.96mm	• 44.45mm	220.98mm	114.30mm	3528	139
Accord Motor 4L	1998	2002	96709R	DV		4-	259.84mm	46.99mm	21.59mm	114.30mm	31243	107
Accord Motor 4L	1998	2002	96708R		DS	4-	259.59mm	48.26mm	8.13mm	114.30mm	31244	107
Accord V6	1998	2002	96710R		DS	5-	259.59mm	48.26mm	8.13mm	114.30mm	31245	107
Accord V6	1998	2011	96711R	DV		5-	281.94mm	46.99mm	21.08mm	114.30mm	31257	107
Accord Motor 4L	2003	2007	980138R		DS	5-	259.59mm	48.51mm	8.13mm	114.30mm	31315	122
Accord V6	2003	2007	980138R		DS	5-	259.59mm	48.51mm	8.13mm	114.30mm	31315	122
Accord Motor 4 Lts y V6	2003	2011	96795R	DV		5-	299.97mm	47.24mm	25.91mm	114.30mm	31275	109
Accord	2005	2011	980577R		DS	5-	281.69mm	48.51mm	8.13mm	114.30mm		131
Accord EX V6	2008	2008	96795R	DV		5-	299.97mm	47.24mm	25.91mm	114.30mm	31275	109
Accord	2008	2009	980666R	DV		5-	299.97mm	46.99mm	25.91mm	114.30mm		133
ACCORD L4												
Accord L4	1996	2002	9458R		TB	4-	219.96mm	• 44.45mm	220.98mm	114.30mm	3528	139
ACCORD SEDAN												
Accord Sedan V6	1996	1997	96158R	DV		4-	281.69mm	34.54mm	23.11mm	114.30mm	3292	104
CIVIC												
Civic	1996	2000	96147R	DV		4-	239.78mm	44.45mm	19.05mm	100.00mm	31029	104
Civic	1997	2001	9311R		TB	4-	200.15mm	• 42.93mm	200.91mm	100.00mm	3569	138
Civic	2002	2003	980316		DS	4-	259.59mm	48.51mm	8.13mm	100.00mm	31380	126

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
HONDA (Cont.)												
CIVIC (Cont.)												
Civic	2002	2007	9724R		TB	4-	200.15mm	• 45.72mm	200.91mm	100.00mm	35094	141
Civic 1.8 Lts.	2006	2011	980059R	DV		5-	261.62mm	46.99mm	19.05mm	114.30mm	31311	121
CIVIC COUPE												
Civic Coupe	2002	2005	9724R		TB	4-	200.15mm	• 45.72mm	200.91mm	100.00mm	35094	141
Civic Coupe	2006	2011	980402		DS	5-	259.84mm	42.16mm	8.13mm	114.30mm	31420	127
CIVIC EX												
Civic EX Sin ABS	1997	2006	96087R	DV		4-	261.87mm	44.96mm	19.05mm	100.00mm	3295	104
Civic EX	2006	2011	980402		DS	5-	259.84mm	42.16mm	8.13mm	114.30mm	31420	127
CIVIC HIBRIDO												
Civic Híbrido	2006	2011	980059R	DV		5-	261.62mm	46.99mm	19.05mm	114.30mm	31311	121
Civic Híbrido	2006	2011	980402		DS	5-	259.84mm	42.16mm	8.13mm	114.30mm	31420	127
CIVIC LX												
Civic LX Sin ABS	1997	2006	96087R	DV		4-	261.87mm	44.96mm	19.05mm	100.00mm	3295	104
CIVIC SEDAN												
Civic Sedan Sin ABS	1997	2006	96087R	DV		4-	261.87mm	44.96mm	19.05mm	100.00mm	3295	104
CIVIC SI												
Civic SI Sin ABS	1997	2006	96087R	DV		4-	261.87mm	44.96mm	19.05mm	100.00mm	3295	104
Civic SI	2004	2005	980245R		DS	5-	259.59mm	48.51mm	8.13mm	114.30mm	31342	124
Civic SI	2007	2011	980317	DV		5-	299.97mm	46.99mm	23.11mm	114.30mm	31381	126
Civic SI	2007	2011	980402		DS	5-	259.84mm	42.16mm	8.13mm	114.30mm	31420	127
CR-V												
CR-V	2002	2006	980072R	DV		5-	281.69mm	47.24mm	21.08mm	114.30mm	31305	121
CR-V	2002	2006	980071R		DS	5-	281.94mm	58.93mm	7.62mm	114.30mm	31304	121
CR-V	2005	2006	980317	DV		5-	299.97mm	46.99mm	23.11mm	114.30mm	31381	126
CR-V	2005	2011	980294R		DS	5-	304.55mm	60.96mm	7.62mm	114.30mm	31372	125
CR-V	2007	2011	980515R	DV		5-	295.91mm	47.24mm	25.91mm	114.30mm	31455	129
FIT												
Fit	2006	2010	9311R		TB	4-	200.15mm	• 42.93mm	200.91mm	100.00mm	3569	138
Fit	2006	2011	96087R	DV		4-	261.87mm	44.96mm	19.05mm	100.00mm	3295	104
Fit	2009	2011	9724R		TB	4-	200.15mm	• 45.72mm	200.91mm	100.00mm	35094	141
ODISSEY												
Odyssey	2000	2001	9674R		TB	5-	254.00mm	• 52.32mm	255.02mm	114.30mm	35079	141
Odyssey	2002	2005	980088R		DS	5-	313.18mm	67.06mm	8.89mm	114.30mm	31317	122
Odyssey	2005	2010	980290	DV		5-	295.91mm	47.24mm	25.91mm	120.00mm	31368	125
ODYSSEY												
Odyssey	2000	2004	96795R	DV		5-	299.97mm	47.24mm	25.91mm	114.30mm	31275	109
Odyssey	2005	2010	980291R		DS	5-	312.67mm	63.75mm	8.89mm	120.00mm	31369	125
Odyssey	2011	2011	980738	DV		5-	319.79mm	46.99mm	25.91mm	119.89mm		133
PILOT												
Pilot	2003	2008	96795R	DV		5-	299.97mm	47.24mm	25.91mm	114.30mm	31275	109
Pilot	2003	2008	980032R		DS	5-	313.18mm	55.88mm	9.40mm	114.30mm	31318	120
Pilot	2009	2011	980566	DV		5-	329.69mm	47.24mm	25.91mm	120.00mm	31468	130
RIDGELINE												
Ridgeline	2007	2011	980353	DV		5-	319.79mm	47.24mm	25.91mm	120.00mm	31402	126
Ridgeline	2007	2011	980349		DS	5-	333.50mm	55.88mm	8.89mm	120.00mm	31398	126
HUMMER												
H2 SUT												
H2 SUT	2005	2009	56829R	DV		8-	324.87mm	89.15mm	36.32mm	165.10mm	55056	97
H2 SUT	2005	2009	56830R		DV	8-	330.20mm	86.87mm	26.67mm	165.10mm	55057	97
H2 SUV												
H2 SUV	2005	2009	56829R	DV		8-	324.87mm	89.15mm	36.32mm	165.10mm	55056	97
H2 SUV	2005	2009	56830R		DV	8-	330.20mm	86.87mm	26.67mm	165.10mm	55057	97
H3												
H3	2006	2010	580357	DV		6-	314.96mm	70.10mm	26.67mm	139.70mm	5703	112

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista

Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
HUMMER (Cont.)												
H3 (Cont.)												
H3	2006	2010	580358		DS	6-	311.91mm	67.82mm	10.41mm	139.70mm	5704	112
INFINITI												
G-35												
G-35	2005	2005	980307	DV		5-	319.53mm	49.28mm	25.91mm	114.30mm	31375	126
G-35	2005	2005	980115R	DV		5-	295.91mm	49.28mm	22.10mm	114.30mm	31350	122
G-35	2005	2005	980113R		DV	5-	291.85mm	61.98mm	13.97mm	114.30mm	31349	122
I-30												
I-30	1998	1999	96065R	DV		5-	279.65mm	49.28mm	20.07mm	114.30mm	3218	104
I-30	1998	2001	96511R		DS	5-	277.88mm	44.70mm	8.13mm	114.30mm	31134	106
I-30	2000	2001	96948R	DV		5-	279.91mm	49.28mm	24.13mm	114.30mm	31277	110
I-35												
I-35	2002	2004	980074R	DV		5-	295.91mm	49.28mm	22.10mm	114.30mm	31306	121
I-35	2002	2004	96511R		DS	5-	277.88mm	44.70mm	8.13mm	114.30mm	31134	106
Q-45												
Q-45	1994	1996	96253R	DV		5-	279.40mm	53.59mm	25.91mm	114.30mm	31012	105
Q-45	1994	1996	96249R		DS	5-	292.10mm	64.01mm	7.87mm	114.30mm	31036	105
Q-45	1997	2001	96752R	DV		5-	295.91mm	53.59mm	25.91mm	114.30mm	31236	107
Q-45	1997	2001	96317R		DV	5-	291.59mm	63.75mm	13.97mm	114.30mm	31141	105
Q-45	2002	2006	980116	DV		5-	289.56mm	49.28mm	25.91mm	114.30mm	31389	122
Q-45	2002	2006	980114		DV	5-	291.85mm	64.26mm	13.97mm	114.30mm	31388	122
JAGUAR												
S-TYPE												
S-Type	2000	2004	66840R		DV	5-	287.78mm	32.51mm	18.54mm	107.95mm	54089	101
S-Type	2000	2005	66841R	DV		5-	299.97mm	42.93mm	27.94mm	107.95mm	54088	101
S-Type Diam. de 326 mm	2005	2006	980645	DV		5-	325.88mm	45.97mm	27.94mm	107.95mm	34383	132
S-Type Diam. de 354 mm	2005	2008	980646	DV		5-	354.08mm	48.01mm	29.97mm	107.95mm	34384	132
S-Type	2007	2008	980644		DV	5-	325.88mm	38.10mm	18.03mm	108.00mm		132
S-TYPE R												
S-Type R	2003	2004	66841R	DV		5-	299.97mm	42.93mm	27.94mm	107.95mm	54088	101
XF												
XF Diam. de 326 mm	2009	2010	980645	DV		5-	325.88mm	45.97mm	27.94mm	107.95mm	34383	132
XF	2009	2010	980644		DV	5-	325.88mm	38.10mm	18.03mm	108.00mm		132
XF Diam. de 354 mm	2010	2011	980646	DV		5-	354.08mm	48.01mm	29.97mm	107.95mm	34384	132
XJ												
XJ Diam. de 354 mm	2010	2010	980646	DV		5-	354.08mm	48.01mm	29.97mm	107.95mm	34384	132
XJ SUPER												
XJ Super V8, Diam. de 354 mm	2005	2009	980646	DV		5-	354.08mm	48.01mm	29.97mm	107.95mm	34384	132
XJ Super V8	2005	2009	980644		DV	5-	325.88mm	38.10mm	18.03mm	108.00mm		132
XJ VANDEN PLAS												
XJ Vanden Plas Diam. de 326 mm	2005	2009	980645	DV		5-	325.88mm	45.97mm	27.94mm	107.95mm	34383	132
XJ Vanden Plas	2005	2009	980644		DV	5-	325.88mm	38.10mm	18.03mm	108.00mm		132
XJ8												
XJ8	1998	2002	96805R	DV		5-	304.80mm	49.53mm	25.91mm	120.65mm	34123	109
XJ8	2005	2005	66840R		DV	5-	287.78mm	32.51mm	18.54mm	107.95mm	54089	101
XJ8 Diam. de 326 mm	2006	2009	980645	DV		5-	325.88mm	45.97mm	27.94mm	107.95mm	34383	132
XJ8	2006	2009	980644		DV	5-	325.88mm	38.10mm	18.03mm	108.00mm		132
XJ8 VANDEN PLAS												
XJ8 Vanden Plas	1998	1998	96805R	DV		5-	304.80mm	49.53mm	25.91mm	120.65mm	34123	109
XJ8 Vanden Plas	1998	2002	96696R		DV	5-	304.80mm	67.82mm	18.54mm	120.65mm	34094	107
XJR												
XJR Diam. de 354 mm	2005	2009	980646	DV		5-	354.08mm	48.01mm	29.97mm	107.95mm	34384	132
XJR	2005	2009	980644		DV	5-	325.88mm	38.10mm	18.03mm	108.00mm		132

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DISCOS, ROTORES Y TAMBORES POR APLICACIÓN NACIONALES

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
JAGUAR (Cont.)												
XK												
XK Diam. de 326 mm	2007	2009	980645	DV		5-	325.88mm	45.97mm	27.94mm	107.95mm	34383	132
XK	2007	2010	980644		DV	5-	325.88mm	38.10mm	18.03mm	108.00mm		132
XK Diam. de 354 mm	2010	2010	980646	DV		5-	354.08mm	48.01mm	29.97mm	107.95mm	34384	132
XK8												
XK8	1998	1999	96805R	DV		5-	304.80mm	49.53mm	25.91mm	120.65mm	34123	109
XK8	1998	2004	96696R		DV	5-	304.80mm	67.82mm	18.54mm	120.65mm	34094	107
XKR												
XKR	2000	2001	96696R		DV	5-	304.80mm	67.82mm	18.54mm	120.65mm	34094	107
XKR	2007	2009	980644		DV	5-	325.88mm	38.10mm	18.03mm	108.00mm		132
JEEP												
CHEROKEE												
Cherokee	1993	1998	9543R		TB	5-	254.00mm	• 77.47mm	255.52mm	114.30mm	80012	139
Cherokee	1994	1994	7142R	DV		5-	284.48mm	78.74mm	22.61mm	114.30mm	5115	94
Cherokee Rin 14"	1994	1994	2469R		TB	5-	228.60mm	• 77.22mm	230.12mm	114.30mm	80002	137
Cherokee	1998	2001	7142R	DV		5-	284.48mm	78.74mm	22.61mm	114.30mm	5115	94
Cherokee Rin 14"	1998	2001	2469R		TB	5-	228.60mm	• 77.22mm	230.12mm	114.30mm	80002	137
CHEROKEE SPORT												
Cherokee Sport	1998	2001	76923R	DV		5-	280.16mm	77.72mm	22.61mm	114.30mm	5396	104
Cherokee Sport	2000	2001	780444R	DV		5-	284.48mm	81.03mm	22.61mm	114.30mm	53035	119
COMMANDER												
Commander 3.7 Lts., V6, 4.7 Lts., 5.7 Lts., V8	2006	2010	780289	DV		5-	327.91mm	53.09mm	28.45mm	127.00mm	53026	118
Commander	2006	2010	780296		DS	5-	319.79mm	66.55mm	12.45mm	127.00mm	53027	119
COMPASS												
Compass Diam. de 294.00 mm	2007	2010	780459R	DV		5-	293.88mm	45.72mm	24.38mm	114.30mm	53038	119
Compass Diam. de 262 mm	2007	2010	780457		DS	5-	261.87mm	60.20mm	8.38mm	114.30mm	53036	119
Compass	2008	2010	780541		DS	5-	302.01mm	60.20mm	8.38mm	114.30mm	53043	119
GRAND CHEROKEE												
Grand Cherokee	1993	1998	7142R	DV		5-	284.48mm	78.74mm	22.61mm	114.30mm	5115	94
Grand Cherokee	1993	1999	780444R	DV		5-	284.48mm	81.03mm	22.61mm	114.30mm	53035	119
Grand Cherokee	1995	1998	76451R		DS	5-	284.99mm	59.18mm	9.40mm	114.30mm	5360	102
Grand Cherokee	1999	2005	76793R	DV		5-	304.80mm	63.50mm	24.64mm	127.00mm	5118	103
Grand Cherokee	1999	2005	76794R		DS	5-	304.80mm	75.18mm	8.64mm	127.00mm	5119	103
Grand Cherokee 3.7 Lts., V6, 4.7 Lts., 5.7 Lts., V8	2005	2010	780289	DV		5-	327.91mm	53.09mm	28.45mm	127.00mm	53026	118
Grand Cherokee	2005	2010	780296		DS	5-	319.79mm	66.55mm	12.45mm	127.00mm	53027	119
Grand Cherokee	2006	2010	780514		DV	5-	350.01mm	68.33mm	27.84mm	127.00mm	53039	119
GRAND CHEROKEE SRT-8												
Grand Cherokee SRT-8	2006	2010	780296		DS	5-	319.79mm	66.55mm	12.45mm	127.00mm	53027	119
Grand Cherokee SRT-8	2006	2010	780514		DV	5-	350.01mm	68.33mm	27.84mm	127.00mm	53039	119
LIBERTY												
Liberty	2002	2002	9716		TB	5-	254.00mm	• 56.39mm	255.52mm	114.30mm	80101	141
Liberty	2002	2008	780036R	DV		5-	288.04mm	64.77mm	25.91mm	114.30mm	53001	117
Liberty	2002	2008	780134R		DS	5-	284.99mm	57.91mm	10.92mm	114.30mm	53010	117
Liberty Diam. de 302 mm	2008	2011	780540R	DV		5-	302.01mm	64.01mm	26.42mm	114.30mm	53042	119
Liberty Diam. de 322 mm	2008	2011	780703R	DV		5-	331.98mm	64.01mm	26.40mm	114.30mm		120
Liberty	2008	2011	780542		DS	5-	315.98mm	76.45mm	10.41mm	114.30mm	53044	119
PATRIOT												
Patriot Diam. de 294.00 mm	2007	2010	780459R	DV		5-	293.88mm	45.72mm	24.38mm	114.30mm	53038	119
Patriot Diam. de 262 mm	2007	2010	780457		DS	5-	261.87mm	60.20mm	8.38mm	114.30mm	53036	119
Patriot	2007	2011	780541		DS	5-	302.01mm	60.20mm	8.38mm	114.30mm	53043	119
Patriot	2008	2011	9782R		TB	5-	228.5 mm	• 46.23mm	230.60mm	114.30mm		143
WRANGLER												
Wrangler	1993	2002	7142R	DV		5-	284.48mm	78.74mm	22.61mm	114.30mm	5115	94

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
JEEP (Cont.)												
WRANGLER (Cont.)												
Wrangler Rin 14"	1993	2006	2469R		TB	5-	228.60mm	• 77.22mm	230.12mm	114.30mm	80002	137
Wrangler	1998	1999	780444R	DV		5-	284.48mm	81.03mm	22.61mm	114.30mm	53035	119
Wrangler	2003	2006	780134R		DS	5-	284.99mm	57.91mm	10.92mm	114.30mm	53010	117
WRANGLER RUBICON												
Wrangler Rubicon	2003	2006	76923R	DV		5-	280.16mm	77.72mm	22.61mm	114.30mm	5396	104
Wrangler Rubicon	2007	2011	780518R	DV		5-	302.01mm	55.12mm	26.42mm	127.00mm	53040	119
Wrangler Rubicon	2007	2011	780519R		DS	5-	315.98mm	76.45mm	10.41mm	127.00mm	53041	119
WRANGLER SAHARA												
Wrangler Sahara	1999	2006	76923R	DV		5-	280.16mm	77.72mm	22.61mm	114.30mm	5396	104
Wrangler Sahara 2 pts.	2007	2011	780518R	DV		5-	302.01mm	55.12mm	26.42mm	127.00mm	53040	119
Wrangler Sahara 2 Pts.	2007	2011	780519R		DS	5-	315.98mm	76.45mm	10.41mm	127.00mm	53041	119
LAND ROVER												
DISCOVERY												
Discovery	1997	1999	96774R		DS	5-	290.07mm	61.47mm	11.68mm	127.00mm	34049	108
Discovery	2000	2004	980273R	DV		5-	297.43mm	91.44mm	22.10mm	120.00mm	34253	125
Discovery	2000	2004	96728R		DS	5-	304.29mm	62.99mm	11.68mm	120.00mm	34146	107
FREELANDER												
Freelander	2002	2005	980303	DV		5-	276.61mm	51.05mm	18.03mm	114.30mm	34262	125
LR2												
LR2 Diam. de 316 mm	2008	2011	980642	DV		5-	315.72mm	52.07mm	25.91mm	107.95mm		132
LR2	2008	2011	980641		DV	5-	302.01mm	65.79mm	18.03mm	107.95mm		132
LR3												
LR3	2005	2007	980529	DV		5-	316.99mm	61.98mm	27.18mm	120.00mm	34336	130
LR3	2005	2007	980528		DV	5-	325.12mm	59.44mm	17.02mm	120.00mm		130
RANGE ROVER												
Range Rover	1997	2001	96679R	DV		5-	297.18mm	64.77mm	22.10mm	120.00mm	34135	107
Range Rover	1997	2001	96728R		DS	5-	304.29mm	62.99mm	11.68mm	120.00mm	34146	107
Range Rover	2003	2005	980301	DV		5-	343.66mm	75.95mm	28.45mm	120.00mm	34260	125
Range Rover	2003	2005	980300		DS	5-	353.82mm	74.93mm	10.41mm	120.00mm	34259	125
Range Rover	2006	2011	980525		DV	5-	353.82mm	74.93mm	17.02mm	119.89mm	34332	130
LINCOLN												
AVIATOR												
Aviator	2003	2005	680166R	DV		5-	330.20mm	58.17mm	26.67mm	114.30mm	54115	115
Aviator	2003	2005	680167R		DS	5-	322.83mm	58.42mm	10.41mm	114.30mm	54116	115
BLACKWOOD												
Blackwood Birlos de 14 mm	2003	2003	66997R	RV		5+	308.10mm	104.14mm	24.64mm	135.00mm	54092	102
Blackwood	2003	2003	66947R		DS	5-	334.01mm	57.15mm	11.94mm	135.00mm	54090	101
CONTINENTAL												
Continental	1997	1999	66749R	DV		5-	294.13mm	46.48mm	24.89mm	107.95mm	54030	100
Continental	1997	1999	66406R		DS	5-	256.54mm	39.12mm	12.70mm	107.95mm	54025	98
LS												
LS	2000	2006	66841R	DV		5-	299.97mm	42.93mm	27.94mm	107.95mm	54088	101
LS	2000	2006	66840R		DV	5-	287.78mm	32.51mm	18.54mm	107.95mm	54089	101
MARK LT												
Mark LT	2006	2008	680180	DV		6-	329.95mm	48.01mm	28.45mm	135.00mm	54109	115
Mark LT	2006	2008	680179	DV		7-	329.95mm	92.20mm	28.45mm	150.00mm	54108	115
Mark LT 2WD, ABS	2006	2008	680178	DV		6-	329.95mm	92.20mm	28.45mm	135.00mm	54107	115
Mark LT 4x4	2006	2008	680181R	DV		7-	329.95mm	48.01mm	28.45mm	150.00mm	54110	115
Mark LT	2006	2008	680182		DV	6-	347.98mm	86.11mm	18.54mm	135.00mm	54111	115
Mark LT	2006	2008	680183R		DV	7-	347.98mm	86.11mm	18.54mm	150.00mm	54112	115
MARK VIII												
Mark VIII	1994	1996	66749R	DV		5-	294.13mm	46.48mm	24.89mm	107.95mm	54030	100
Mark VIII	1994	1996	66334R	DV		5-	293.62mm	46.48mm	24.89mm	107.95mm	54009	98

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
LINCOLN (Cont.)												
MARK VIII (Cont.)												
Mark VIII	1994	1996	66335R		DV	5-	258.06mm	45.47mm	16.76mm	107.95mm	54007	98
MKS												
MKS	2009	2011	680686R		DS	5-	329.95mm	38.61mm	9.91mm	114.30mm	54165	117
MKX												
MKX 4x2	2007	2010	680545R	DV		5-	295.66mm	48.26mm	25.91mm	114.30mm	54155	117
MKX	2007	2010	680546		DV	5-	301.75mm	56.39mm	16.00mm	114.30mm	54156	117
MKX 4x4	2007	2011	680544R	DV		5-	319.79mm	48.26mm	25.91mm	114.30mm	54154	116
MKX	2009	2010	680688R	DV		5-	344.93mm	90.42mm	28.45mm	165.10mm	54166	117
MKX	2011	2011	680686R		DS	5-	329.95mm	38.61mm	9.91mm	114.30mm	54165	117
MKZ												
MKZ	2007	2011	680404	DV		5-	298.96mm	48.51mm	23.11mm	114.30mm	54142	116
MKZ	2007	2011	980172		DS	5-	279.65mm	39.88mm	8.13mm	114.30mm	31325	123
NAVIGATOR												
Navigator	1998	2000	66653R	RV		5+	308.10mm	102.87mm	27.94mm	135.00mm	54050	100
Navigator 4x4, ABS, Barrenos de 14 mm	1998	2002	66943R	DV		5-	307.85mm	46.99mm	27.94mm	135.00mm	54080	101
Navigator 4x4, Barrenos de 12 mm	1998	2002	66647R	DV		5-	307.85mm	47.24mm	27.94mm	135.00mm	54044	100
Navigator	1998	2002	66670R		DS	5-	334.01mm	56.13mm	11.94mm	135.00mm	54047	100
Navigator	1998	2002	66947R		DS	5-	334.01mm	57.15mm	11.94mm	135.00mm	54090	101
Navigator ABS	2000	2002	66984R	RV		5+	308.10mm	102.87mm	27.94mm	135.00mm	54091	101
Navigator Diam. de 342.00 mm	2003	2005	680106R		DV	6-	341.88mm	51.56mm	19.05mm	135.00mm	54100	114
Navigator Diam. de 330.0 mm	2003	2006	680105R	DV		6-	329.95mm	48.01mm	27.18mm	135.00mm	54099	114
Navigator	2007	2011	680508	DV		6-	350.01mm	49.53mm	32.00mm	135.00mm	54153	116
Navigator	2007	2011	680507		DV	6-	342.14mm	56.13mm	20.07mm	135.00mm	54152	116
TOWN CAR												
Town Car	1991	1994	66276R	DV		5-	281.43mm	82.55mm	24.64mm	114.30mm	5472	98
Town Car	1991	1994	66238R		DS	5-	289.81mm	58.67mm	11.18mm	114.30mm	5484	98
Town Car	1995	1996	66492R	DV		5-	290.83mm	66.04mm	24.89mm	114.30mm	54014	99
Town Car	1995	2002	66595R		DS	5-	284.73mm	58.42mm	12.95mm	114.30mm	54027	99
Town Car	1997	2002	66744R	DV		5-	315.98mm	65.79mm	25.65mm	114.30mm	54060	100
Town Car	2003	2007	680110R	DV		5-	305.31mm	44.96mm	26.42mm	114.30mm	54103	114
Town Car	2003	2007	680108R		DS	5-	334.01mm	57.15mm	11.94mm	114.30mm	54102	114
Town Car	2003	2007	680107R		DV	10-	294.89mm	61.47mm	18.03mm	114.30mm	54101	114
ZEPHYR												
Zephyr	2006	2006	980172		DS	5-	279.65mm	39.88mm	8.13mm	114.30mm	31325	123
Zephyr	2006	2007	680404	DV		5-	298.96mm	48.51mm	23.11mm	114.30mm	54142	116
MAZDA												
CX-7												
CX-7	2007	2011	980524R	DV		5-	295.66mm	48.26mm	25.91mm	114.30mm	31460	130
CX-7	2007	2011	980523R		DV	5-	301.75mm	56.90mm	16.00mm	114.30mm	31459	130
CX9												
CX9	2007	2011	980580R	DV		5-	319.53mm	48.26mm	25.91mm	114.30mm		131
CX9	2007	2011	980579R		DV	5-	324.61mm	56.64mm	16.00mm	114.30mm		131
MAZDA 3												
Mazda 3 2.0 Lts.	2006	2011	980295	DV		5-	277.88mm	48.51mm	23.11mm	114.30mm	31373	125
MAZDA 3 HB												
Mazda 3 HB	2006	2011	980283	DV		5-	299.97mm	48.51mm	23.11mm	114.30mm	31363	125
Mazda 3 HB	2006	2011	980287		DS	5-	284.48mm	40.89mm	8.89mm	114.30mm	31366	125
MAZDA 3 SEDAN I												
Mazda 3 Sedan I	2006	2011	980285		DS	5-	264.92mm	40.89mm	8.89mm	114.30mm	31365	125
MAZDA 3 SEDAN S												
Mazda 3 Sedan S	2006	2011	980283	DV		5-	299.97mm	48.51mm	23.11mm	114.30mm	31363	125
Mazda 3 Sedan S	2006	2011	980287		DS	5-	284.48mm	40.89mm	8.89mm	114.30mm	31366	125

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista

Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
MAZDA (Cont.)												
MAZDA 5												
Mazda 5	2006	2010	980283	DV		5-	299.97mm	48.51mm	23.11mm	114.30mm	31363	125
Mazda 5	2006	2010	980472R		DS	5-	301.75mm	40.89mm	8.89mm	114.30mm	31435	128
Mazda 5	2012	2012	980283	DV		5-	299.97mm	48.51mm	23.11mm	114.30mm	31363	125
MAZDA 6												
Mazda 6	2006	2006	980288	DV		5-	282.70mm	48.51mm	23.11mm	114.30mm	31367	125
Mazda 6	2006	2011	680404	DV		5-	298.96mm	48.51mm	23.11mm	114.30mm	54142	116
MAZDA 6 I												
Mazda 6 I	2006	2007	980473R		DS	5-	313.69mm	40.89mm	8.89mm	114.30mm	31436	129
MAZDA 6 S												
Mazda 6 S	2006	2007	980473R		DS	5-	313.69mm	40.89mm	8.89mm	114.30mm	31436	129
MAZDA 6I												
Mazda 6i	2006	2011	680404	DV		5-	298.96mm	48.51mm	23.11mm	114.30mm	54142	116
Mazda 6i	2006	2011	980172		DS	5-	279.65mm	39.88mm	8.13mm	114.30mm	31325	123
MAZDA 6S												
Mazda 6s	2006	2011	680404	DV		5-	298.96mm	48.51mm	23.11mm	114.30mm	54142	116
Mazda 6s	2006	2011	980172		DS	5-	279.65mm	39.88mm	8.13mm	114.30mm	31325	123
MX-5												
MX-5	2006	2011	980475	DV		5-	289.56mm	44.96mm	20.07mm	114.30mm	31438	129
MX-5	2006	2011	96791R		DS	5-	279.65mm	39.88mm	8.13mm	114.30mm	31256	109
SPEED 3												
Speed 3	2008	2011	980576	DV		5-	319.79mm	48.51mm	23.11mm	114.30mm	31477	131
Speed 3	2008	2011	980287		DS	5-	284.48mm	40.89mm	8.89mm	114.30mm	31366	125
MERCEDES BENZ												
415 CARGO VAN												
415 Cargo Van Cargo Van CDI 4 cilindros 2.1 Lts. Diesel	2007	2011	780614R	DV		6-	299.47mm	68.58mm	24.89mm	130.00mm		119
7500IL												
7500IL	2000	2001	96960	DV		5-	333.76mm	76.96mm	30.48mm	120.00mm	34177	110
B200												
B200	2006	2009	980668	DV		5-	288.04mm	44.20mm	22.35mm	112.00mm		133
B200	2006	2009	980667		DS	5-	258.06mm	57.15mm	7.11mm	112.00mm		133
C230												
C230	1997	1998	96764R		DS	5-	277.88mm	55.63mm	7.37mm	112.00mm	34111	108
C230	2006	2007	980521	DV		5-	329.95mm	46.48mm	25.91mm	111.76mm		130
C230K												
C230K	1996	2000	96764R		DS	5-	277.88mm	55.63mm	7.37mm	112.00mm	34111	108
C240												
C240	2001	2002	980101	DV		5-	287.78mm	46.48mm	22.35mm	112.00mm	34216	122
C240	2001	2002	96764R		DS	5-	277.88mm	55.63mm	7.37mm	112.00mm	34111	108
C280												
C280 Diam. de 288 mm	1995	2000	96765R	DV		5-	288.04mm	46.48mm	22.35mm	112.00mm	34102	108
C280	1995	2000	96764R		DS	5-	277.88mm	55.63mm	7.37mm	112.00mm	34111	108
C300												
C300	2010	2011	980729		DS	5-	299.97mm	57.40mm	8.38mm	112.00mm		133
C300 4 Matic	2010	2011	980729		DS	5-	299.97mm	57.40mm	8.38mm	112.00mm		133
C32												
C32	2001	2004	980128	DV		5-	329.95mm	46.48mm	29.46mm	112.00mm	34277	122
C32	2001	2004	980100	DV		5-	344.93mm	46.48mm	25.91mm	112.00mm	34282	122
C32	2001	2004	980048		DV	5-	283.97mm	55.37mm	19.30mm	112.00mm	34276	121
C320												
C320	2001	2005	96762R		DS	5-	290.07mm	53.59mm	8.38mm	112.00mm	34100	108
C320	2003	2005	980521	DV		5-	329.95mm	46.48mm	25.91mm	111.76mm		130
C36												
C36	1995	1995	96391R		DV	5-	278.13mm	55.63mm	21.34mm	112.00mm	34153	105

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Tambores: máximo diámetro de rectificado
Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
MERCEDES BENZ (Cont.)												
C36 (Cont.)												
C36	1996	1997	980040R	DV		5-	315.98mm	46.48mm	25.40mm	112.00mm	34199	121
C43												
C43	1998	2000	980128	DV		5-	329.95mm	46.48mm	29.46mm	112.00mm	34277	122
C43	1998	2000	980048		DV	5-	283.97mm	55.37mm	19.30mm	112.00mm	34276	121
C55												
C55	2005	2007	980128	DV		5-	329.95mm	46.48mm	29.46mm	112.00mm	34277	122
C55	2005	2007	980100	DV		5-	344.93mm	46.48mm	25.91mm	112.00mm	34282	122
C55	2005	2007	980048		DV	5-	283.97mm	55.37mm	19.30mm	112.00mm	34276	121
CL500												
CL500	2000	2004	980039		DV	5-	299.97mm	58.42mm	19.30mm	112.00mm	34198	121
CL500	2003	2004	980274	DV		5-	311.91mm	75.95mm	25.91mm	112.00mm	34254	125
CL500	2004	2005	980203		DS	5-	299.97mm	58.42mm	9.40mm	112.00mm	34230	124
CL55												
CL55	2003	2005	980238	DV		5-	344.93mm	75.95mm	29.97mm	112.00mm	34238	124
CL600												
CL600 Derecho	1995	1996	96848R	DV		5-	395.99mm	50.55mm	27.94mm	112.00mm	34164	109
CL600 Izquierdo	1995	1996	96847R	DV		5-	395.99mm	50.55mm	27.94mm	112.00mm	34163	109
CL600	2001	2006	980238	DV		5-	344.93mm	75.95mm	29.97mm	112.00mm	34238	124
CL600	2001	2006	980038		DV	5-	314.96mm	59.44mm	19.30mm	112.00mm	34205	121
CL600	2008	2011	980743	DV		5-	350.01mm	64.52mm	30.00mm	112.00mm		134
CLK320												
CLK320	1998	2005	96762R		DS	5-	290.07mm	53.59mm	8.38mm	112.00mm	34100	108
CLK320 Diam. de 300 mm	2004	2004	96767R	DV		5-	299.72mm	46.48mm	25.40mm	112.00mm	34101	108
CLK350												
CLK350	2007	2009	980521	DV		5-	329.95mm	46.48mm	25.91mm	111.76mm		130
CLK430												
CLK430	1999	2003	96762R		DS	5-	290.07mm	53.59mm	8.38mm	112.00mm	34100	108
CLK430 Diam. de 300 mm	1999	2004	96767R	DV		5-	299.72mm	46.48mm	25.40mm	112.00mm	34101	108
CLK500												
CLK500	2003	2006	980100	DV		5-	344.93mm	46.48mm	25.91mm	112.00mm	34282	122
CLK500	2003	2008	980128	DV		5-	329.95mm	46.48mm	29.46mm	112.00mm	34277	122
CLK500 CONVERTIBLE												
CLK500 Convertible	2003	2006	980100	DV		5-	344.93mm	46.48mm	25.91mm	112.00mm	34282	122
CLK500 Convertible	2003	2008	980128	DV		5-	329.95mm	46.48mm	29.46mm	112.00mm	34277	122
CLK500 Convertible	2003	2008	980048		DV	5-	283.97mm	55.37mm	19.30mm	112.00mm	34276	121
CLS500												
CLS500	2006	2006	980270		DV	5-	299.97mm	68.07mm	19.30mm	112.00mm	34247	125
E320												
E320	1996	2003	96762R		DS	5-	290.07mm	53.59mm	8.38mm	112.00mm	34100	108
E320	2003	2005	980270		DV	5-	299.97mm	68.07mm	19.30mm	112.00mm	34247	125
E350												
E350 4 Matic	2007	2009	980510	DV		5-	303.78mm	47.50mm	27.43mm	112.00mm	34324	129
E350	2010	2011	980270		DV	5-	299.97mm	68.07mm	19.30mm	112.00mm	34247	125
E420												
E420	1994	1995	96699R	DV		5-	294.13mm	49.53mm	22.35mm	112.00mm	34115	107
E420	1994	1995	96391R		DV	5-	278.13mm	55.63mm	21.34mm	112.00mm	34153	105
E430												
E430 4 Matic	1999	2002	980128	DV		5-	329.95mm	46.48mm	29.46mm	112.00mm	34277	122
E430	1999	2002	96762R		DS	5-	290.07mm	53.59mm	8.38mm	112.00mm	34100	108
E430	1999	2002	980048		DV	5-	283.97mm	55.37mm	19.30mm	112.00mm	34276	121
E500												
E500	2003	2006	980270		DV	5-	299.97mm	68.07mm	19.30mm	112.00mm	34247	125
E500 4 Matic	2004	2006	980520	DV		5-	329.95mm	47.50mm	29.46mm	112.00mm	34330	130
E55 AMG												
E55 AMG	1999	2002	980128	DV		5-	329.95mm	46.48mm	29.46mm	112.00mm	34277	122

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
MERCEDES BENZ (Cont.)												
E55 AMG (Cont.)												
E55 AMG	1999	2002	980048		DV	5-	283.97mm	55.37mm	19.30mm	112.00mm	34276	121
E55 AMG	2003	2006	980270		DV	5-	299.97mm	68.07mm	19.30mm	112.00mm	34247	125
G500L												
G500L Diam. de 272 mm	2002	2005	980164		DS	5-	271.53mm	96.52mm	13.97mm	130.00mm	34227	123
GL450												
GL450 Rin 19"	2007	2009	980426	DV		5-	350.01mm	54.61mm	29.46mm	112.00mm	34297	127
GL450 Rin 18"	2007	2011	980425		DV	5-	329.95mm	62.99mm	19.30mm	112.00mm	34296	127
GL500												
GL500 Rin 18"	2008	2010	980425		DV	5-	329.95mm	62.99mm	19.30mm	112.00mm	34296	127
GLK350												
GLK350	2010	2011	980270		DV	5-	299.97mm	68.07mm	19.30mm	112.00mm	34247	125
ML320												
ML320	1998	2003	96783	DV		5-	302.77mm	51.31mm	23.11mm	112.00mm	34147	108
ML320	1998	2003	96788		DS	5-	284.99mm	55.63mm	12.95mm	112.00mm	34145	108
ML320	2000	2005	96941	DV		5-	344.93mm	50.80mm	29.97mm	112.00mm	34178	110
ML350												
ML350	2003	2008	96783	DV		5-	302.77mm	51.31mm	23.11mm	112.00mm	34147	108
ML350	2003	2008	96788		DS	5-	284.99mm	55.63mm	12.95mm	112.00mm	34145	108
ML350 Rin 19"	2006	2006	980426	DV		5-	350.01mm	54.61mm	29.46mm	112.00mm	34297	127
ML350 Rin 17"	2006	2010	980427	DV		5-	329.95mm	54.61mm	29.46mm	112.00mm	34298	128
ML350 Rin 19"	2006	2011	980428		DS	5-	329.95mm	62.99mm	11.43mm	112.00mm	34299	128
ML350 Rin 18"	2006	2011	980425		DV	5-	329.95mm	62.99mm	19.30mm	112.00mm	34296	127
ML430												
ML430	1998	2002	96783	DV		5-	302.77mm	51.31mm	23.11mm	112.00mm	34147	108
ML430	1998	2002	96788		DS	5-	284.99mm	55.63mm	12.95mm	112.00mm	34145	108
ML430	2000	2001	96941	DV		5-	344.93mm	50.80mm	29.97mm	112.00mm	34178	110
ML430	2000	2001	96940		DS	5-	330.96mm	55.12mm	12.19mm	112.00mm	34175	110
ML500												
ML500	2002	2005	96941	DV		5-	344.93mm	50.80mm	29.97mm	112.00mm	34178	110
ML500	2002	2005	96940		DS	5-	330.96mm	55.12mm	12.19mm	112.00mm	34175	110
ML500 Rin 19"	2006	2006	980426	DV		5-	350.01mm	54.61mm	29.46mm	112.00mm	34297	127
ML500 Rin 18"	2006	2006	980425		DV	5-	329.95mm	62.99mm	19.30mm	112.00mm	34296	127
ML500 Rin 17"	2006	2007	980427	DV		5-	329.95mm	54.61mm	29.46mm	112.00mm	34298	128
ML500 Rin 19"	2006	2007	980428		DS	5-	329.95mm	62.99mm	11.43mm	112.00mm	34299	128
ML55												
ML55	2001	2003	96941	DV		5-	344.93mm	50.80mm	29.97mm	112.00mm	34178	110
ML55	2001	2003	96940		DS	5-	330.96mm	55.12mm	12.19mm	112.00mm	34175	110
S430												
S430	2000	2005	980274	DV		5-	311.91mm	75.95mm	25.91mm	112.00mm	34254	125
S430	2000	2005	980039		DV	5-	299.97mm	58.42mm	19.30mm	112.00mm	34198	121
S430	2003	2005	980203		DS	5-	299.97mm	58.42mm	9.40mm	112.00mm	34230	124
S500												
S500	1998	2008	980203		DS	5-	299.97mm	58.42mm	9.40mm	112.00mm	34230	124
S500L												
S500L	1998	2008	980039		DV	5-	299.97mm	58.42mm	19.30mm	112.00mm	34198	121
S55L												
S55L	2003	2005	980238	DV		5-	344.93mm	75.95mm	29.97mm	112.00mm	34238	124
S600												
S600	2001	2005	980238	DV		5-	344.93mm	75.95mm	29.97mm	112.00mm	34238	124
S600	2001	2005	980038		DV	5-	314.96mm	59.44mm	19.30mm	112.00mm	34205	121
S600	2007	2010	980549		DV	5-	329.95mm	58.17mm	23.37mm	112.00mm		130
S600	2009	2011	980743	DV		5-	350.01mm	64.52mm	30.00mm	112.00mm		134
SL320												
SL320	1995	1995	96230R		DS	5-	277.88mm	58.42mm	7.37mm	112.00mm	34046	105
SL320	1995	1997	96223R	DV		5-	299.72mm	45.47mm	25.40mm	112.00mm	34048	105

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
MERCEDES BENZ (Cont.)												
SL320 (Cont.)												
SL320	1995	1997	96766		DV	5-	299.97mm	57.40mm	19.30mm	112.00mm	34099	108
SL500												
SL500	1995	1998	96223R	DV		5-	299.72mm	45.47mm	25.40mm	112.00mm	34048	105
SL500	1995	1998	96230R		DS	5-	277.88mm	58.42mm	7.37mm	112.00mm	34046	105
SL500	1998	2002	96766		DV	5-	299.97mm	57.40mm	19.30mm	112.00mm	34099	108
SL500	2003	2004	980652		DV	5-	299.72mm	58.17mm	19.30mm	112.00mm		133
SL55												
SL55	2002	2002	980238	DV		5-	344.93mm	75.95mm	29.97mm	112.00mm	34238	124
SL55	2002	2002	980038		DV	5-	314.96mm	59.44mm	19.30mm	112.00mm	34205	121
SL600												
SL600	1995	2002	96766		DV	5-	299.97mm	57.40mm	19.30mm	112.00mm	34099	108
SL600	2004	2010	980549		DV	5-	329.95mm	58.17mm	23.37mm	112.00mm		130
SLK32												
SLK32	2002	2004	980128	DV		5-	329.95mm	46.48mm	29.46mm	112.00mm	34277	122
SLK32	2002	2004	980048		DV	5-	283.97mm	55.37mm	19.30mm	112.00mm	34276	121
SLK320												
SLK320 Diam. de 288 mm	2001	2005	96765R	DV		5-	288.04mm	46.48mm	22.35mm	112.00mm	34102	108
SLK320	2001	2005	96764R		DS	5-	277.88mm	55.63mm	7.37mm	112.00mm	34111	108
SLK350												
SLK350 Diam. de 300 mm	2005	2007	96767R	DV		5-	299.72mm	46.48mm	25.40mm	112.00mm	34101	108
SLK350	2005	2011	980521	DV		5-	329.95mm	46.48mm	25.91mm	111.76mm		130
SLK350	2005	2011	96762R		DS	5-	290.07mm	53.59mm	8.38mm	112.00mm	34100	108
SPRINTER 2500												
Sprinter 2500 Rodada Sencilla, Diam. de 272 mm	2000	2006	980164		DS	5-	271.53mm	96.52mm	13.97mm	130.00mm	34227	123
Sprinter 2500 Rin 15", Con ejes delanteros S482214 y 422060, Diam. de 276 mm	2004	2006	980158R	DV		5-	275.59mm	76.96mm	19.05mm	130.00mm	34226	123
Sprinter 2500 Rin 15", Con ejes delanteros S482213 y 422059 Diam. de 276mm	2004	2006	980157R	DV		5-	275.59mm	76.96mm	19.05mm	130.00mm	34225	123
Sprinter 2500 Rin 15", Diam. de 272 mm	2004	2006	980164		DS	5-	271.53mm	96.52mm	13.97mm	130.00mm	34227	123
Sprinter 2500	2007	2011	780614R	DV		6-	299.47mm	68.58mm	24.89mm	130.00mm		119
Sprinter 2500	2007	2011	780613		DS	6-	297.94mm	71.12mm	13.97mm	130.00mm	53048	119
SPRINTER 316												
Sprinter 316 Rin 15", Con ejes delanteros S482214 y 422060, Diam. de 276 mm	2004	2006	980158R	DV		5-	275.59mm	76.96mm	19.05mm	130.00mm	34226	123
Sprinter 316 Rin 15", Con ejes delanteros S482213 y 422059 Diam. de 276mm	2004	2006	980157R	DV		5-	275.59mm	76.96mm	19.05mm	130.00mm	34225	123
SPRINTER 325 CDI MGWV												
Sprinter 325 CDI MGWV 3.66 Ton., Diam. de 272 mm	2007	2008	980164		DS	5-	271.53mm	96.52mm	13.97mm	130.00mm	34227	123
SPRINTER 3500												
Sprinter 3500 Rodada Sencilla, Diam. de 272 mm	2000	2006	980164		DS	5-	271.53mm	96.52mm	13.97mm	130.00mm	34227	123
Sprinter 3500 Rin 15", Con ejes delanteros S482214 y 422060, Diam. de 276 mm	2004	2006	980158R	DV		5-	275.59mm	76.96mm	19.05mm	130.00mm	34226	123
Sprinter 3500 Rin 15", Con ejes delanteros S482213 y 422059 Diam. de 276mm	2004	2006	980157R	DV		5-	275.59mm	76.96mm	19.05mm	130.00mm	34225	123
Sprinter 3500 Rin 16"	2004	2006	780346	DV		5-	284.73mm	72.14mm	19.05mm	130.00mm	53028	119
Sprinter 3500 Rin 15", Diam. de 272 mm	2004	2006	980164		DS	5-	271.53mm	96.52mm	13.97mm	130.00mm	34227	123
Sprinter 3500 Diam. De 285 mm	2004	2006	780196		DV	6-	285.24mm	92.96mm	19.05mm	145.00mm	53020	118
Sprinter 3500	2007	2011	780614R	DV		6-	299.47mm	68.58mm	24.89mm	130.00mm		119

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
MERCEDES BENZ (Cont.)												
SPRINTER 3500 (Cont.)												
Sprinter 3500	2007	2011	780612		DV	6-	302.77mm	92.96mm	24.89mm	144.78mm	53047	119
SPRINTER 416												
Sprinter 416 Rin 15", Con ejes delanteros S482214 y 422060, Diam. de 276 mm	2004	2006	980158R	DV		5-	275.59mm	76.96mm	19.05mm	130.00mm	34226	123
Sprinter 416 Rin 15", Con ejes delanteros S482213 y 422059 Diam. de 276mm	2004	2006	980157R	DV		5-	275.59mm	76.96mm	19.05mm	130.00mm	34225	123
Sprinter 416 Rin 15", Diam. de 272 mm	2004	2006	980164		DS	5-	271.53mm	96.52mm	13.97mm	130.00mm	34227	123
SPRINTER 416 2500												
Sprinter 416 2500 Rin 16"	2003	2006	780346	DV		5-	284.73mm	72.14mm	19.05mm	130.00mm	53028	119
SPRINTER CARGO VAN 316												
Sprinter Cargo Van 316 Rin 15", Con ejes delanteros S482214 y 422060, Diam. de 276 mm	2004	2006	980158R	DV		5-	275.59mm	76.96mm	19.05mm	130.00mm	34226	123
Sprinter Cargo Van 316 Rin 15", Con ejes delanteros S482213 y 422059 Diam. de 276mm	2004	2006	980157R	DV		5-	275.59mm	76.96mm	19.05mm	130.00mm	34225	123
Sprinter Cargo Van 316 Rin 15", Diam. de 272 mm	2004	2006	980164		DS	5-	271.53mm	96.52mm	13.97mm	130.00mm	34227	123
SPRINTER CARGO VAN 416												
Sprinter Cargo Van 416 Rin 15", Con ejes delanteros S482214 y 422060, Diam. de 276 mm	2004	2006	980158R	DV		5-	275.59mm	76.96mm	19.05mm	130.00mm	34226	123
Sprinter Cargo Van 416 Rin 15", Con ejes delanteros S482213 y 422059 Diam. de 276mm	2004	2006	980157R	DV		5-	275.59mm	76.96mm	19.05mm	130.00mm	34225	123
Sprinter Cargo Van 416 Rin 15", Diam. de 272 mm	2004	2006	980164		DS	5-	271.53mm	96.52mm	13.97mm	130.00mm	34227	123
SPRINTER CREW CAB 316												
Sprinter Crew Cab 316 Rin 15", Con ejes delanteros S482214 y 422060, Diam. de 276 mm	2004	2006	980158R	DV		5-	275.59mm	76.96mm	19.05mm	130.00mm	34226	123
Sprinter Crew Cab 316 Rin 15", Con ejes delanteros S482213 y 422059 Diam. de 276mm	2004	2006	980157R	DV		5-	275.59mm	76.96mm	19.05mm	130.00mm	34225	123
Sprinter Crew Cab 316 Rin 15", Diam. de 272 mm	2004	2006	980164		DS	5-	271.53mm	96.52mm	13.97mm	130.00mm	34227	123
MERCURY												
GHIA												
Ghia	1991	1994	6082R	DV		4-	235.71mm	56.64mm	22.35mm	107.95mm	5440	93
MARINER												
Mariner Para Disco-Tambor	2005	2008	680025R	DV		5-	277.88mm	46.99mm	22.10mm	114.30mm	54093	114
Mariner	2005	2010	680271		DS	5-	301.75mm	55.88mm	10.92mm	114.30mm	54122	115
Mariner Para Disco-disco	2005	2011	680272	DV		5-	302.77mm	46.99mm	24.13mm	114.30mm	54123	115
Mariner	2007	2011	9792R		TB	5-	228.60mm	• 61.98mm	230.12mm	114.30mm		143
MILAN												
Milan	2007	2008	980172		DS	5-	279.65mm	39.88mm	8.13mm	114.30mm	31325	123
Milan	2007	2010	680404	DV		5-	298.96mm	48.51mm	23.11mm	114.30mm	54142	116
MONTEGO												
Montego	2005	2007	680282	DV		5-	315.21mm	61.98mm	26.67mm	114.30mm	54126	116
Montego	2005	2007	680281		DS	5-	330.20mm	38.61mm	10.16mm	114.30mm	54125	116
SABLE												
Sable	1994	1999	66442R	DV		5-	275.84mm	46.48mm	24.89mm	107.95mm	54010	98
Sable	1994	2004	66406R		DS	5-	256.54mm	39.12mm	12.70mm	107.95mm	54025	98
Sable	2000	2004	66749R	DV		5-	294.13mm	46.48mm	24.89mm	107.95mm	54030	100
SABLE VAGONETA												
Sable Vagoneta	1994	1995	2301R		TB	5-	225.04mm	• 53.09mm	226.57mm	107.95mm	8956	136

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista

Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
MERCURY (Cont.)												
SABLE VAGONETA (Cont.)												
Sable Vagoneta	1994	1997	66442R	DV		5-	275.84mm	46.48mm	24.89mm	107.95mm	54010	98
Sable Vagoneta	1994	1997	66406R		DS	5-	256.54mm	39.12mm	12.70mm	107.95mm	54025	98
Sable Vagoneta	1994	1997	9665R		TB	5-	250.19mm	• 54.61mm	251.46mm	107.95mm	8955	141
MINI COOPER												
MINI COOPER												
Mini Cooper	2006	2008	980716R	DV		4-	275.84mm	44.20mm	20.40mm	100.08mm		133
Mini Cooper	2006	2011	980605	DV		4-	293.88mm	43.94mm	20.32mm	100.00mm		131
Mini Cooper Diam. de 294 mm	2006	2011	980603	DV		4-	293.88mm	43.94mm	20.32mm	100.08mm	34365	131
Mini Cooper	2006	2011	980604		DS	4-	258.83mm	43.94mm	8.38mm	86.00mm		131
Mini Cooper Diam. de 280 mm	2007	2011	980606	DV		4-	279.65mm	44.20mm	20.32mm	99.82mm		131
MINI COOPER S												
Mini Cooper S	2006	2008	980716R	DV		4-	275.84mm	44.20mm	20.40mm	100.08mm		133
Mini Cooper S	2006	2011	980605	DV		4-	293.88mm	43.94mm	20.32mm	100.00mm		131
Mini Cooper S Diam. de 294 mm	2006	2011	980603	DV		4-	293.88mm	43.94mm	20.32mm	100.08mm	34365	131
Mini Cooper S	2006	2011	980604		DS	4-	258.83mm	43.94mm	8.38mm	86.00mm		131
MITSUBISHI												
ECLIPSE												
Eclipse	2003	2005	76921R	DV		5-	276.10mm	45.47mm	24.38mm	114.30mm	5399	103
Eclipse	2003	2005	76627R		DS	5-	262.13mm	60.20mm	8.38mm	114.30mm	31147	103
Eclipse	2006	2009	980455	DV		5-	293.88mm	45.47mm	24.38mm	114.30mm	31448	128
Eclipse	2006	2009	980454R		DV	5-	283.97mm	60.20mm	18.29mm	114.30mm	31457	128
ENDEAVOR												
Endeavor	2004	2010	980186	DV		5-	289.81mm	46.23mm	24.38mm	114.30mm	31343	123
Endeavor	2004	2010	980187		DS	5-	302.01mm	58.93mm	8.38mm	114.30mm	31353	123
GALANT												
Galant	2003	2003	76627R		DS	5-	262.13mm	60.20mm	8.38mm	114.30mm	31147	103
Galant	2003	2007	76921R	DV		5-	276.10mm	45.47mm	24.38mm	114.30mm	5399	103
Galant	2004	2006	980209	DV		5-	294.13mm	45.47mm	24.38mm	114.30mm	31346	124
Galant	2004	2009	980208		DS	5-	261.87mm	60.20mm	8.38mm	114.30mm	31360	124
Galant	2006	2008	980455	DV		5-	293.88mm	45.47mm	24.38mm	114.30mm	31448	128
Galant	2007	2009	980454R		DV	5-	283.97mm	60.20mm	18.29mm	114.30mm	31457	128
Galant	2008	2009	980627R	DV		5-	275.84mm	45.72mm	24.38mm	114.30mm	31503	132
GALANT GTS												
Galant GTS	2005	2005	76921R	DV		5-	276.10mm	45.47mm	24.38mm	114.30mm	5399	103
Galant GTS	2005	2005	980209	DV		5-	294.13mm	45.47mm	24.38mm	114.30mm	31346	124
Galant GTS	2005	2005	980208		DS	5-	261.87mm	60.20mm	8.38mm	114.30mm	31360	124
LANCER												
Lancer	2004	2009	96973	DV		4-	256.03mm	45.21mm	22.35mm	100.00mm	31300	110
Lancer	2009	2010	980594		DS	5-	302.01mm	58.67mm	8.38mm	114.30mm	31488	131
LANCER DE												
Lancer DE Diam. de 262 mm	2007	2010	780457		DS	5-	261.87mm	60.20mm	8.38mm	114.30mm	53036	119
Lancer DE Diam. de 276.00 mm	2008	2009	780458R	DV		5-	275.84mm	45.72mm	24.38mm	114.30mm	53037	119
LANCER DIAMOND												
Lancer Diamond ABS	2004	2005	980242R	DV		4-	275.84mm	51.56mm	23.11mm	107.95mm	34242	124
Lancer Diamond Sin ABS	2004	2006	980202	DV		4-	276.10mm	45.47mm	24.38mm	114.30mm	31344	123
Lancer Diamond	2004	2007	96807R	DV		4-	256.03mm	45.21mm	22.35mm	114.30mm	31263	109
Lancer Diamond	2004	2007	9738		TB	4-	202.95mm	• 41.91mm	204.98mm	114.30mm	35085	142
LANCER DS												
Lancer DS	2004	2005	76921R	DV		5-	276.10mm	45.47mm	24.38mm	114.30mm	5399	103
Lancer DS ABS	2004	2005	980242R	DV		4-	275.84mm	51.56mm	23.11mm	107.95mm	34242	124
Lancer DS Sin ABS	2004	2006	980202	DV		4-	276.10mm	45.47mm	24.38mm	114.30mm	31344	123
Lancer DS	2004	2007	96807R	DV		4-	256.03mm	45.21mm	22.35mm	114.30mm	31263	109
Lancer DS	2004	2007	9738		TB	4-	202.95mm	• 41.91mm	204.98mm	114.30mm	35085	142

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista

Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
MITSUBISHI (Cont.)												
LANCER ES												
Lancer ES	2004	2005	76921R	DV		5-	276.10mm	45.47mm	24.38mm	114.30mm	5399	103
Lancer ES ABS	2004	2005	980242R	DV		4-	275.84mm	51.56mm	23.11mm	107.95mm	34242	124
Lancer ES Sin ABS	2004	2006	980202	DV		4-	276.10mm	45.47mm	24.38mm	114.30mm	31344	123
Lancer ES	2004	2007	96807R	DV		4-	256.03mm	45.21mm	22.35mm	114.30mm	31263	109
Lancer ES	2004	2007	9770		TB	4-	202.95mm	• 41.91mm	204.98mm	100.00mm	35110	143
Lancer ES	2004	2007	9738		TB	4-	202.95mm	• 41.91mm	204.98mm	114.30mm	35085	142
Lancer ES Diam. de 262 mm	2007	2010	780457		DS	5-	261.87mm	60.20mm	8.38mm	114.30mm	53036	119
Lancer ES Diam. de 276.00 mm	2008	2009	780458R	DV		5-	275.84mm	45.72mm	24.38mm	114.30mm	53037	119
LANCER EVOLUTION												
Lancer Evolution	2008	2010	980662	DV		5-	350.01mm	43.43mm	29.97mm	114.30mm	31516	133
LANCER EVOLUTION IX												
Lancer Evolution IX	2006	2006	980193	DV		5-	320.04mm	43.43mm	29.72mm	114.30mm	31345	123
Lancer Evolution IX	2006	2006	980194		DV	5-	299.97mm	58.17mm	20.32mm	114.30mm	31355	123
LANCER GTS												
Lancer GTS Diam. de 294.00 mm	2008	2009	780459R	DV		5-	293.88mm	45.72mm	24.38mm	114.30mm	53038	119
Lancer GTS	2008	2009	780541		DS	5-	302.01mm	60.20mm	8.38mm	114.30mm	53043	119
LANCER LS												
Lancer LS	2004	2005	76921R	DV		5-	276.10mm	45.47mm	24.38mm	114.30mm	5399	103
Lancer LS ABS	2004	2005	980242R	DV		4-	275.84mm	51.56mm	23.11mm	107.95mm	34242	124
Lancer LS Sin ABS	2004	2006	980202	DV		4-	276.10mm	45.47mm	24.38mm	114.30mm	31344	123
Lancer LS	2004	2007	96807R	DV		4-	256.03mm	45.21mm	22.35mm	114.30mm	31263	109
Lancer LS	2004	2007	9770		TB	4-	202.95mm	• 41.91mm	204.98mm	100.00mm	35110	143
Lancer LS	2004	2007	9738		TB	4-	202.95mm	• 41.91mm	204.98mm	114.30mm	35085	142
LANCER LS DIAMOND												
Lancer LS Diamond	2004	2005	76921R	DV		5-	276.10mm	45.47mm	24.38mm	114.30mm	5399	103
LANCER RALIART												
Lancer Raliart	2004	2007	9770		TB	4-	202.95mm	• 41.91mm	204.98mm	100.00mm	35110	143
Lancer Raliart	2005	2006	76921R	DV		5-	276.10mm	45.47mm	24.38mm	114.30mm	5399	103
Lancer Raliart	2005	2006	76627R		DS	5-	262.13mm	60.20mm	8.38mm	114.30mm	31147	103
MONTERO												
Montero	2003	2006	96975R	DV		6-	289.81mm	46.23mm	24.38mm	139.70mm	31287	110
Montero	2003	2006	96983R		DV	6-	299.97mm	72.39mm	20.32mm	139.70mm	31288	110
MONTERO SPORT XLS												
Montero Sport XLS Rin 15"	2003	2004	96687R	DV		6-	275.84mm	45.21mm	22.35mm	107.95mm	31239 31140	107
Montero Sport XLS Rin 16"	2003	2004	96974R	DV		6-	313.94mm	45.21mm	22.35mm	107.95mm	31291	110
Montero Sport XLS	2003	2004	96378R		DS	6-	314.96mm	84.33mm	16.51mm	139.70mm	31143	105
Montero Sport XLS	2003	2004	9664R		TB	6-	270.00mm	• 75.69mm	272.03mm	139.70mm	35080	141
OUTLANDER												
Outlander	2004	2004	9745R		TB	5-	228.60mm	• 39.62mm	230.63mm	114.30mm	35101	142
Outlander	2004	2006	76921R	DV		5-	276.10mm	45.47mm	24.38mm	114.30mm	5399	103
Outlander	2004	2006	76627R		DS	5-	262.13mm	60.20mm	8.38mm	114.30mm	31147	103
Outlander	2005	2006	980352	DV		5-	294.13mm	45.47mm	22.35mm	114.30mm	31401	126
Outlander Diam. de 294.00 mm	2007	2010	780459R	DV		5-	293.88mm	45.72mm	24.38mm	114.30mm	53038	119
Outlander	2007	2010	980594		DS	5-	302.01mm	58.67mm	8.38mm	114.30mm	31488	131
Outlander	2009	2009	780541		DS	5-	302.01mm	60.20mm	8.38mm	114.30mm	53043	119
NISSAN												
240 SX												
240 SX	1993	1993	96063R	DV		4-	256.54mm	49.28mm	20.07mm	114.30mm	3264	104
240 SX	1993	1993	96491R		DS	5-	257.81mm	46.48mm	8.13mm	114.30mm	31156	106
240 SX	1993	1993	96066R		DS	4-	258.06mm	44.96mm	7.87mm	114.30mm	31063	104
240 SX	1998	1998	96063R	DV		4-	256.54mm	49.28mm	20.07mm	114.30mm	3264	104
240 SX	1998	1998	96704R	DV		5-	256.54mm	49.02mm	20.07mm	114.30mm	31230	107
240 SX	1998	1998	96491R		DS	5-	257.81mm	46.48mm	8.13mm	114.30mm	31156	106

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista
Tambores: máximo diámetro de rectificado
Discos y Rotores: mínimo espesor de rectificado



DISCOS, ROTORES Y TAMBORES POR APLICACIÓN NACIONALES

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
NISSAN (Cont.)												
240 SX (Cont.)												
240 SX	1998	1998	96066R		DS	4-	258.06mm	44.96mm	7.87mm	114.30mm	31063	104
250 PICK UP												
250 Pick Up	1994	1996	9920R	DV		6-	249.68mm	37.08mm	20.07mm	103.00mm	3132	95
250 Pick Up 6 Cil.	1994	1996	96011R	DV		6-	260.10mm	37.08mm	24.13mm	103.00mm	31025	104
250 Pick Up	1994	1996	9330R		TB	6-	260.10mm	• 64.26mm	261.62mm	139.70mm	3509	138
300 ZX												
300 ZX	1991	1996	96077R	DV		5-	284.48mm	53.59mm	27.94mm	114.30mm	31126	104
300 ZX CONVERTIBLE												
300 ZX Convertible	1993	1995	96077R	DV		5-	284.48mm	53.59mm	27.94mm	114.30mm	31126	104
350 Z												
350 Z	2003	2004	980115R	DV		5-	295.91mm	49.28mm	22.10mm	114.30mm	31350	122
350 Z	2006	2008	980307	DV		5-	319.53mm	49.28mm	25.91mm	114.30mm	31375	126
350Z												
350Z	2003	2005	980113R		DV	5-	291.85mm	61.98mm	13.97mm	114.30mm	31349	122
350Z	2003	2008	980250	DV		5-	324.10mm	49.02mm	28.45mm	114.30mm	31395	124
350Z	2003	2008	980251		DV	5-	321.82mm	62.23mm	20.32mm	114.30mm	31497	124
350Z	2006	2008	980333		DV	5-	307.59mm	61.98mm	13.97mm	114.30mm	31387	126
370Z												
370Z	2009	2011	980333		DV	5-	307.59mm	61.98mm	13.97mm	114.30mm	31387	126
ALMERA												
Almera 1.8 Lts.	2001	2005	96589R	DV		4-	246.89mm	45.21mm	16.00mm	100.00mm	31169	106
Almera 2.0 Lts.	2001	2005	96280R	DV		4-	257.05mm	45.47mm	24.13mm	100.00mm	31130	105
Almera	2001	2005	96133R		DS	4-	258.06mm	45.21mm	9.14mm	114.30mm	31046	104
ALTIMA												
Altima	1993	2001	96363IR	DV		4-	279.78mm	49.15mm	19.99mm	114.30mm	31057	105
Altima	1996	2001	96133R		DS	4-	258.06mm	45.21mm	9.14mm	114.30mm	31046	104
Altima	1996	2001	96408R		DS	4-	258.06mm	44.70mm	7.87mm	114.30mm	31058	105
Altima	1996	2001	9123R		TB	4-	228.60mm	• 54.36mm	230.12mm	114.30mm	3521	138
Altima	2002	2011	980070R		DS	5-	291.34mm	62.23mm	8.13mm	114.30mm	31312	121
Altima	2006	2006	980307	DV		5-	319.53mm	49.28mm	25.91mm	114.30mm	31375	126
Altima	2007	2011	980562R	DV		5-	295.66mm	49.28mm	24.13mm	114.30mm	31464	130
ALTIMA S												
Altima S 2.5 Lts	2002	2003	980074R	DV		5-	295.91mm	49.28mm	22.10mm	114.30mm	31306	121
ALTIMA SE												
Altima SE 3.5 Lts	2002	2006	980074R	DV		5-	295.91mm	49.28mm	22.10mm	114.30mm	31306	121
ALTIMA SE-R												
Altima SE-R	2005	2005	980225	DV		5-	320.04mm	49.28mm	25.91mm	114.30mm	31330	124
ALTIMA SL												
Altima SL 2.5 Lts	2002	2003	980074R	DV		5-	295.91mm	49.28mm	22.10mm	114.30mm	31306	121
Altima SL 3.5 Lts	2002	2006	980074R	DV		5-	295.91mm	49.28mm	22.10mm	114.30mm	31306	121
APRIO												
Aprio	2008	2010	980844R	DV		4-	259.00mm	41.30mm	17.70mm	N/D		134
ARMADA												
Armada	2005	2006	980424R	DV		6-	319.79mm	43.18mm	24.64mm	139.70mm	31425	127
Armada	2006	2007	980563	DV		6-	349.76mm	43.18mm	28.45mm	139.70mm	31465	130
Armada	2008	2011	980630R	DV		6-	349.76mm	43.18mm	28.45mm	139.70mm	31506	132
D-21												
D-21 6 Cil.	1992	2005	96011R	DV		6-	260.10mm	37.08mm	24.13mm	103.00mm	31025	104
D-21	2000	2008	9909R	DV		6-	276.61mm	39.37mm	24.13mm	124.00mm	3214	95
D-21 PICK UP												
D-21 Pick Up	1992	2003	9920R	DV		6-	249.68mm	37.08mm	20.07mm	103.00mm	3132	95
D-21 Pick Up 6 Cil.	1992	2003	96011R	DV		6-	260.10mm	37.08mm	24.13mm	103.00mm	31025	104
D-21 Pick Up	1992	2003	9330R		TB	6-	260.10mm	• 64.26mm	261.62mm	139.70mm	3509	138
ESTAQUITAS PICK UP												
Estaquitas Pick Up	1972	2003	9110R		TB	6-	254.00mm	• 52.58mm	255.52mm	139.70mm	3539	138

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
NISSAN (Cont.)												
ESTAQUITAS PICK UP (Cont.)												
Estaquitas Pick Up 6 Cil.	1972	2005	96011R	DV		6-	260.10mm	37.08mm	24.13mm	103.00mm	31025	104
Estaquitas Pick Up	1987	2003	9920R	DV		6-	249.68mm	37.08mm	20.07mm	103.00mm	3132	95
FRONTIER												
Frontier 4L	2001	2004	96751R	DV		6-	260.10mm	39.88mm	24.13mm	114.30mm	31259	107
Frontier V6	2001	2004	9909R	DV		6-	276.61mm	39.37mm	24.13mm	124.00mm	3214	95
Frontier 4L, 2.4 Lts.	2001	2004	9330R		TB	6-	260.10mm	• 64.26mm	261.62mm	139.70mm	3509	138
Frontier V6, 3.3 Lts, 4x2	2001	2004	9433R		TB	6-	295.15mm	• 69.09mm	296.42mm	139.70mm	35024	139
Frontier V6	2002	2004	9330R		TB	6-	260.10mm	• 64.26mm	261.62mm	139.70mm	3509	138
Frontier V6	2003	2004	96615R	DV		6-	282.70mm	38.10mm	25.91mm	124.00mm	31158	106
Frontier	2006	2011	980370R	DV		6-	295.66mm	38.10mm	25.91mm	114.30mm	31412	127
Frontier	2006	2011	980368R		DV	6-	285.50mm	61.98mm	16.00mm	114.30mm	31410	126
LUCINO GSE												
Lucino GSE	1996	2000	96408R		DS	4-	258.06mm	44.70mm	7.87mm	114.30mm	31058	105
Lucino GSE	1997	2000	96589R	DV		4-	246.89mm	45.21mm	16.00mm	100.00mm	31169	106
LUCINO GSR												
Lucino GSR	1996	2000	96598R	DV		4-	231.90mm	45.21mm	16.00mm	100.00mm	31123	106
Lucino GSR	1996	2000	96154R		DS	4-	233.68mm	39.62mm	6.10mm	100.00mm	31148	104
MAXIMA												
Maxima	1991	1993	96065R	DV		5-	279.65mm	49.28mm	20.07mm	114.30mm	3218	104
Maxima	1991	1993	96208R		DS	5-	257.81mm	44.70mm	8.13mm	114.30mm	31044	105
Maxima	1995	1999	96065R	DV		5-	279.65mm	49.28mm	20.07mm	114.30mm	3218	104
Maxima	1995	2003	96511R		DS	5-	277.88mm	44.70mm	8.13mm	114.30mm	31134	106
Maxima	2001	2003	96948R	DV		5-	279.91mm	49.28mm	24.13mm	114.30mm	31277	110
Maxima	2002	2003	980074R	DV		5-	295.91mm	49.28mm	22.10mm	114.30mm	31306	121
Maxima	2004	2005	980225	DV		5-	320.04mm	49.28mm	25.91mm	114.30mm	31330	124
Maxima	2004	2009	980070R		DS	5-	291.34mm	62.23mm	8.13mm	114.30mm	31312	121
Maxima	2005	2008	980307	DV		5-	319.53mm	49.28mm	25.91mm	114.30mm	31375	126
Maxima	2009	2011	980710R		DV	5-	307.85mm	61.98mm	14.00mm	114.30mm		133
MURANO												
Murano	2004	2006	980225	DV		5-	320.04mm	49.28mm	25.91mm	114.30mm	31330	124
Murano	2004	2011	980155R		DV	5-	307.85mm	61.98mm	13.97mm	114.30mm	31348	123
Murano	2005	2007	980307	DV		5-	319.53mm	49.28mm	25.91mm	114.30mm	31375	126
NP300												
NP300	2009	2011	9330R		TB	6-	260.10mm	• 64.26mm	261.62mm	139.70mm	3509	138
PATHFINDER												
Pathfinder	1997	2001	9630R		TB	6-	295.15mm	• 68.07mm	296.42mm	139.70mm	35019	140
Pathfinder 4x2	2005	2011	980370R	DV		6-	295.66mm	38.10mm	25.91mm	114.30mm	31412	127
Pathfinder	2005	2011	980462R		DV	6-	307.59mm	62.74mm	16.00mm	114.30mm	31429	128
Pathfinder 4x4	2008	2011	980628R	DV		6-	319.79mm	38.10mm	25.91mm	114.30mm		132
PATHFINDER ARMADA												
Pathfinder Armada	2004	2005	980197	DV		6-	320.04mm	42.93mm	24.64mm	139.70mm	31328	123
Pathfinder Armada	2004	2010	980198R		DS	6-	319.53mm	57.91mm	11.94mm	139.70mm	31329	123
PATHFINDER XE												
Pathfinder XE	1997	1998	96615R	DV		6-	282.70mm	38.10mm	25.91mm	124.00mm	31158	106
Pathfinder XE	1999	2004	96720R	DV		6-	299.97mm	38.10mm	25.91mm	124.00mm	31250	107
Pathfinder XE	2002	2004	97728		TB	6-	295.02mm	• 68.07mm	296.49mm	139.70mm	35093	143
PLATINA												
Platina	2002	2010	980844R	DV		4-	259.00mm	41.30mm	17.70mm	N/D		134
QUEST												
Quest	2004	2008	980155R		DV	5-	307.85mm	61.98mm	13.97mm	114.30mm	31348	123
Quest	2004	2009	980116	DV		5-	289.56mm	49.28mm	25.91mm	114.30mm	31389	122
QUEST XE												
Quest XE	1997	2002	66327R	DV		5-	276.86mm	52.32mm	23.88mm	114.30mm	54003	98
Quest XE	1997	2002	9540R		TB	5-	250.19mm	• 71.37mm	251.46mm	114.30mm	80017	139

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DISCOS, ROTORES Y TAMBORES POR APLICACIÓN NACIONALES

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
NISSAN (Cont.)												
ROGUE												
Rogue	2008	2011	980637R	DV		5-	295.91mm	43.94mm	24.13mm	114.30mm		132
Rogue	2008	2011	980113R		DV	5-	291.85mm	61.98mm	13.97mm	114.30mm	31349	122
SAKURA												
Sakura	1984	1986	9834R	DS		4-	239.78mm	35.05mm	10.92mm	96.00mm	3110	95
SAMURAI												
Samurai	1984	1987	9834R	DS		4-	239.78mm	35.05mm	10.92mm	96.00mm	3110	95
Samurai	1984	1987	9180R		TB	4+	180.09mm	• 41.91mm	181.10mm	114.30mm	3559	138
SENTRA												
Sentra 1.6 Lts.	1992	1992	9908R	DV		4-	239.78mm	45.21mm	16.00mm	100.00mm	3216	95
Sentra 1.6 Lts.	1992	1992	9480R		TB	4-	180.09mm	• 37.59mm	181.10mm	100.00mm	3536	139
Sentra 1.6 Lts.	1996	2000	96598R	DV		4-	231.90mm	45.21mm	16.00mm	100.00mm	31123	106
Sentra 2.0 Lts.	1996	2000	96598R	DV		4-	231.90mm	45.21mm	16.00mm	100.00mm	31123	106
Sentra 1.6 Lts.	1996	2000	96154R		DS	4-	233.68mm	39.62mm	6.10mm	100.00mm	31148	104
Sentra 2.0 Lts.	1996	2000	96154R		DS	4-	233.68mm	39.62mm	6.10mm	100.00mm	31148	104
Sentra 1.6 Lts.	1996	2000	9480R		TB	4-	180.09mm	• 37.59mm	181.10mm	100.00mm	3536	139
Sentra 2.0 Lts.	1996	2000	9480R		TB	4-	180.09mm	• 37.59mm	181.10mm	100.00mm	3536	139
Sentra 2.0 Lts.	2000	2001	96363IR	DV		4-	279.78mm	49.15mm	19.99mm	114.30mm	31057	105
Sentra 2.0 Lts.	2001	2001	96408R		DS	4-	258.06mm	44.70mm	7.87mm	114.30mm	31058	105
Sentra 1.8 Lts.	2001	2006	980075R	DV		4-	256.79mm	49.02mm	20.07mm	114.30mm	31307	121
Sentra 1.8 Lts.	2001	2006	96408R		DS	4-	258.06mm	44.70mm	7.87mm	114.30mm	31058	105
Sentra 1.8 Lts.	2001	2006	9706		TB	4-	203.20mm	• 42.42mm	204.47mm	114.30mm	80093	141
Sentra 2.0 Lts.	2001	2006	9706		TB	4-	203.20mm	• 42.42mm	204.47mm	114.30mm	80093	141
Sentra 2.5 Lts.	2002	2006	96363IR	DV		4-	279.78mm	49.15mm	19.99mm	114.30mm	31057	105
Sentra 2.5 Lts.	2002	2006	96408R		DS	4-	258.06mm	44.70mm	7.87mm	114.30mm	31058	105
Sentra SE-R	2002	2009	980308R		DS	4-	277.88mm	44.70mm	8.13mm	114.30mm	31376	126
Sentra 2.5 Lts.	2004	2006	980192	DV		4-	305.05mm	49.28mm	20.07mm	114.30mm	31419	123
Sentra 2.5 Lts.	2004	2006	980308R		DS	4-	277.88mm	44.70mm	8.13mm	114.30mm	31376	126
Sentra	2007	2011	980561R	DV		4-	279.65mm	43.94mm	22.10mm	114.30mm	31463	130
SENTRA GSS												
Sentra GSS 2.0 Lts.	1998	1999	96589R	DV		4-	246.89mm	45.21mm	16.00mm	100.00mm	31169	106
SENTRA GST												
Sentra GST 1.6 Lts.	1998	1999	96589R	DV		4-	246.89mm	45.21mm	16.00mm	100.00mm	31169	106
SENTRA GSX												
Sentra GSX 1.6 Lts.	1998	1999	96589R	DV		4-	246.89mm	45.21mm	16.00mm	100.00mm	31169	106
SENTRA SE-R												
Sentra SE-R	2007	2011	980638	DV		5-	319.53mm	43.94mm	25.91mm	114.30mm		132
Sentra SE-R	2007	2011	980637R	DV		5-	295.91mm	43.94mm	24.13mm	114.30mm		132
Sentra SE-R	2007	2011	980070R		DS	5-	291.34mm	62.23mm	8.13mm	114.30mm	31312	121
TIIDA												
Tiida	2007	2011	980561R	DV		4-	279.65mm	43.94mm	22.10mm	114.30mm	31463	130
TITAN												
Titan	2004	2005	980197	DV		6-	320.04mm	42.93mm	24.64mm	139.70mm	31328	123
Titan	2004	2011	980198R		DS	6-	319.53mm	57.91mm	11.94mm	139.70mm	31329	123
Titan	2005	2007	980424R	DV		6-	319.79mm	43.18mm	24.64mm	139.70mm	31425	127
Titan	2008	2011	980630R	DV		6-	349.76mm	43.18mm	28.45mm	139.70mm	31506	132
TSUBAME												
Tsubame	1993	2004	9915R	DS		4-	239.78mm	45.21mm	10.92mm	100.00mm	3217	95
Tsubame	1993	2004	9306R		TB	4-	228.60mm	• 54.36mm	230.12mm	100.00mm	35075	138
TSURU GS												
Tsuru GS	1993	2008	9480R		TB	4-	180.09mm	• 37.59mm	181.10mm	100.00mm	3536	139
TSURU GSR 2000												
Tsuru GSR 2000 2.0 Lts.	1993	1996	96156R	DV		4-	249.68mm	45.21mm	16.00mm	100.00mm	3209	104
Tsuru GSR 2000 2.0 Lts.	1993	1996	96154R		DS	4-	233.68mm	39.62mm	6.10mm	100.00mm	31148	104
Tsuru GSR 2000	1993	1996	9480R		TB	4-	180.09mm	• 37.59mm	181.10mm	100.00mm	3536	139

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
NISSAN (Cont.)												
TSURU I												
Tsuru I	1984	1987	9834R	DS		4-	239.78mm	35.05mm	10.92mm	96.00mm	3110	95
Tsuru I	1984	1987	9180R		TB	4+	180.09mm	• 41.91mm	181.10mm	114.30mm	3559	138
TSURU I VAGONETA												
Tsuru I Vagoneta	1985	1987	9180R		TB	4+	180.09mm	• 41.91mm	181.10mm	114.30mm	3559	138
TSURU II												
Tsuru II	1988	1991	9915R	DS		4-	239.78mm	45.21mm	10.92mm	100.00mm	3217	95
Tsuru II	1988	1992	9908R	DV		4-	239.78mm	45.21mm	16.00mm	100.00mm	3216	95
TSURU III GS												
Tsuru III GS	1993	2010	9908R	DV		4-	239.78mm	45.21mm	16.00mm	100.00mm	3216	95
Tsuru III GS	1993	2012	9915R	DS		4-	239.78mm	45.21mm	10.92mm	100.00mm	3217	95
TSURU VAGONETA												
Tsuru Vagoneta	1984	1987	9834R	DS		4-	239.78mm	35.05mm	10.92mm	96.00mm	3110	95
URVAN												
Urvan	2000	2011	9330R		TB	6-	260.10mm	• 64.26mm	261.62mm	139.70mm	3509	138
Urvan	2002	2010	980904R	DV		6-	279.4 mm	46.99mm	27.99mm	124.00mm		134
X TERRA												
X Terra	2000	2005	96615R	DV		6-	282.70mm	38.10mm	25.91mm	124.00mm	31158	106
X Terra	2000	2005	9433R		TB	6-	295.15mm	• 69.09mm	296.42mm	139.70mm	35024	139
X Terra	2005	2007	980370R	DV		6-	295.66mm	38.10mm	25.91mm	114.30mm	31412	127
X Terra	2005	2007	980368R		DV	6-	285.50mm	61.98mm	16.00mm	114.30mm	31410	126
X-TRAIL												
X-Trail	2002	2010	980388	DV		5-	280.92mm	49.28mm	25.91mm	114.30mm	31418	127
X-Trail	2004	2005	980115R	DV		5-	295.91mm	49.28mm	22.10mm	114.30mm	31350	122
X-Trail	2004	2010	980113R		DV	5-	291.85mm	61.98mm	13.97mm	114.30mm	31349	122
OLDSMOBILE												
88												
88	1988	1992	2051R		TB	5-	225.04mm	• 54.36mm	226.31mm	115.00mm	8939	136
88	1992	1992	56325R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55014	96
88	1994	1995	56325R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55014	96
88	1994	1995	2051R		TB	5-	225.04mm	• 54.36mm	226.31mm	115.00mm	8939	136
CUTLASS												
Cutlass Diam. de 225 mm	1987	1989	2002R		TB	5-	225.04mm	• 60.96mm	227.33mm	100.00mm	8928	136
Cutlass	1987	1992	2050R		TB	5-	225.04mm	• 60.96mm	227.33mm	115.00mm	8943	136
Cutlass	1990	1996	5072R	DV		5-	260.60mm	50.80mm	24.38mm	115.00mm	5552	92
Cutlass	1993	1996	2051R		TB	5-	225.04mm	• 54.36mm	226.31mm	115.00mm	8939	136
CUTLASS EUROSPORT												
Cutlass Eurosport Diam. de 225 mm	1987	1989	2002R		TB	5-	225.04mm	• 60.96mm	227.33mm	100.00mm	8928	136
Cutlass Eurosport	1987	1992	2050R		TB	5-	225.04mm	• 60.96mm	227.33mm	115.00mm	8943	136
Cutlass Eurosport	1990	1996	5072R	DV		5-	260.60mm	50.80mm	24.38mm	115.00mm	5552	92
Cutlass Eurosport	1993	1996	2051R		TB	5-	225.04mm	• 54.36mm	226.31mm	115.00mm	8939	136
SILHOUETTE												
Silhouette	1991	1991	5072R	DV		5-	260.60mm	50.80mm	24.38mm	115.00mm	5552	92
Silhouette	1991	1992	2051R		TB	5-	225.04mm	• 54.36mm	226.31mm	115.00mm	8939	136
Silhouette	1992	1992	56325R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55014	96
Silhouette	1994	1995	56325R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55014	96
Silhouette	1994	1995	2051R		TB	5-	225.04mm	• 54.36mm	226.31mm	115.00mm	8939	136
PLYMOUTH												
BREEZE												
Breeze Rin 14"	1996	1996	76505R	DV		5-	259.84mm	32.26mm	21.34mm	100.00mm	5362	102
Breeze Rin 15"	1996	1996	76504R	DV		5-	282.45mm	32.26mm	21.34mm	100.00mm	5361	102
Breeze	1996	1996	9621R		TB	5-	200.15mm	• 40.13mm	201.17mm	100.00mm	80013	140

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DISCOS, ROTORES Y TAMBORES POR APLICACIÓN NACIONALES

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
PONTIAC												
AZTEK												
Aztek Diam. de 275 mm	2001	2005	56998R	DV		5-	275.08mm	51.82mm	27.18mm	115.00mm	55070	98
Aztek Diam. de 300 mm	2001	2005	580031R	DV		5-	299.97mm	51.82mm	27.18mm	115.00mm	55074	111
Aztek	2001	2005	580044R		DS	5-	290.32mm	45.47mm	8.89mm	115.00mm	55078	111
Aztek	2001	2005	9740R		TB	5-	250.19mm	• 57.15mm	251.46mm	115.00mm	80105	142
BONNEVILLE												
Bonneville	1994	1999	2051R		TB	5-	225.04mm	• 54.36mm	226.31mm	115.00mm	8939	136
Bonneville	1998	1999	56631R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55036	96
FIREBIRD TRANS AM												
Firebird Trans Am	1994	1997	56325R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55014	96
Firebird Trans Am	1994	1997	2585R		TB	5-	241.30mm	• 66.29mm	243.59mm	120.65mm	8988	137
Firebird Trans Am	1998	2001	56641R	DV		5-	302.77mm	51.82mm	30.73mm	118.00mm	55034	96
Firebird Trans Am	1998	2001	56756R		DV	5-	305.05mm	60.96mm	24.64mm	118.00mm	55050	97
G3												
G3	2009	2009	580212R	DV		4-	256.03mm	41.15mm	22.10mm	100.00mm	55099	111
G5												
G5	2007	2008	580137R	DV		4-	256.03mm	46.74mm	22.09mm	100.07mm	55083	111
G5	2007	2009	580503R	DV		5-	279.91mm	46.74mm	23.11mm	110.00mm	55144	113
G5	2007	2009	9774		TB	5-	230.89mm	• 53.85mm	230.12mm	110.00mm	80122	143
G5 COUPE GT												
G5 Coupe GT	2007	2009	580184	DV		5-	295.91mm	42.93mm	23.11mm	110.00mm	55093	111
G5 Coupe GT	2007	2009	580243		DS	5-	270.00mm	44.96mm	11.94mm	110.00mm	55094	111
G5 SEDAN GT												
G5 Sedan GT	2007	2009	580184	DV		5-	295.91mm	42.93mm	23.11mm	110.00mm	55093	111
G5 Sedan GT	2007	2009	580243		DS	5-	270.00mm	44.96mm	11.94mm	110.00mm	55094	111
G6												
G6 Sin ABS	2005	2007	580244	DV		5-	275.84mm	42.93mm	23.11mm	110.00mm	55095	111
G6	2005	2009	580184	DV		5-	295.91mm	42.93mm	23.11mm	110.00mm	55093	111
G6	2005	2009	580243		DS	5-	270.00mm	44.96mm	11.94mm	110.00mm	55094	111
GRAND AM												
Grand Am	1999	2005	56655R	DV		5-	277.88mm	49.02mm	24.64mm	118.00mm	55040	96
Grand Am	1999	2005	56629R		DS	5-	277.88mm	50.29mm	8.89mm	118.00mm	55039	96
GRAND PRIX GT												
Grand Prix GT	1997	2001	56631R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55036	96
Grand Prix GT	1997	2001	56629R		DS	5-	277.88mm	50.29mm	8.89mm	118.00mm	55039	96
GRAND PRIX GTP												
Grand Prix GTP	1997	2001	56631R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55036	96
Grand Prix GTP	1997	2001	56629R		DS	5-	277.88mm	50.29mm	8.89mm	118.00mm	55039	96
GRAND PRIX SE												
Grand Prix SE	1997	2001	56631R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55036	96
Grand Prix SE	1997	2001	56629R		DS	5-	277.88mm	50.29mm	8.89mm	118.00mm	55039	96
MATIZ												
Matiz	2004	2011	8840R	DS		4-	235.99mm	35.99mm	9.68mm	101.60mm		94
MONTANA APV												
Montana APV	2005	2007	56631R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55036	96
Montana APV	2005	2007	56629R		DS	5-	277.88mm	50.29mm	8.89mm	118.00mm	55039	96
MONTANA SV6												
Montana SV6	2005	2007	580298	DV		5-	296.93mm	52.32mm	30.73mm	115.00mm	55107	112
Montana SV6 Altura 29.7 mm	2005	2007	580297		DS	5-	299.97mm	29.72mm	10.41mm	115.00mm	55106	112
Montana SV6 Altura 34.9 mm	2006	2006	580299		DS	5-	299.97mm	34.80mm	10.41mm	115.00mm	55108	112
Montana SV6	2006	2009	580371	DV		6-	296.93mm	52.07mm	30.73mm	115.00mm	55118	112
Montana SV6 Diam. de 300.00 mm	2006	2009	580373		DS	6-	299.97mm	34.80mm	10.41mm	115.00mm	55119	112
SOLSTICE												
Solstice	2006	2009	580367R	DV		5-	295.91mm	43.43mm	23.11mm	110.00mm	55117	112
Solstice	2006	2009	580366		DS	5-	277.88mm	41.66mm	10.16mm	110.00mm	55116	112

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista

Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
PONTIAC (Cont.)												
SUNFIRE												
Sunfire	1997	2002	56140R	DV		5-	259.08mm	48.01mm	18.80mm	100.00mm	5580	95
Sunfire	1997	2002	9559R		TB	5-	200.15mm	• 53.85mm	201.42mm	100.00mm	80008	139
Sunfire	2004	2005	56140R	DV		5-	259.08mm	48.01mm	18.80mm	100.00mm	5580	95
Sunfire	2004	2005	9746R		TB	5-	230.12mm	• 54.36mm	230.89mm	100.00mm	80107	142
TORRENT												
Torrent	2006	2006	580083R	DV		5-	295.91mm	51.56mm	24.64mm	115.00mm	55080	111
Torrent	2006	2006	9740R		TB	5-	250.19mm	• 57.15mm	251.46mm	115.00mm	80105	142
Torrent	2007	2009	580547R	DV		5-	295.91mm	51.56mm	27.43mm	115.00mm	55148	113
Torrent	2007	2009	580543R		DV	5-	279.91mm	46.74mm	18.29mm	110.00mm	55147	113
TRANS AM												
Trans Am	1998	2001	56641R	DV		5-	302.77mm	51.82mm	30.73mm	118.00mm	55034	96
PORSCHE												
911 CARRERA												
911 Carrera Derecho	1997	1998	96482	DV		5-	303.78mm	72.14mm	29.97mm	130.00mm	34070	106
911 Carrera Izquierdo	1997	1998	96481	DV		5-	303.78mm	72.14mm	29.97mm	130.00mm	34073	106
911 Carrera	1997	1998	96484		DV	5-	298.96mm	55.12mm	22.10mm	130.00mm	34072	106
911 Carrera Derecho	1998	2008	96964R	DV		5-	318.01mm	67.06mm	25.91mm	130.00mm	34191	110
911 Carrera Izquierdo	1998	2008	96963	DV		5-	318.01mm	67.06mm	25.91mm	130.00mm	34190	110
911 Carrera	1998	2008	96962		DV	5-	298.96mm	74.93mm	22.10mm	130.00mm	34189	110
911 CARRERA CABRIOLET												
911 Carrera Cabriolet Izquierdo	1997	1997	96481	DV		5-	303.78mm	72.14mm	29.97mm	130.00mm	34073	106
911 Carrera Cabriolet Derecho	1997	1998	96482	DV		5-	303.78mm	72.14mm	29.97mm	130.00mm	34070	106
911 Carrera Cabriolet	1997	1998	96484		DV	5-	298.96mm	55.12mm	22.10mm	130.00mm	34072	106
911 Carrera Cabriolet Izquierdo	1997	2007	96963	DV		5-	318.01mm	67.06mm	25.91mm	130.00mm	34190	110
911 Carrera Cabriolet	1997	2007	96962		DV	5-	298.96mm	74.93mm	22.10mm	130.00mm	34189	110
911 Carrera Cabriolet Derecho	1998	2008	96964R	DV		5-	318.01mm	67.06mm	25.91mm	130.00mm	34191	110
BOXTER												
Boxter 2.7 Lts.	1997	2005	96861	DV		5-	297.94mm	67.06mm	22.10mm	130.00mm	34187	109
Boxter 2.7 Lts.	1997	2005	96852		DV	5-	291.85mm	67.06mm	18.03mm	130.00mm	34174	109
Boxter 3.2 Lts., Izquierdo	1997	2006	96963	DV		5-	318.01mm	67.06mm	25.91mm	130.00mm	34190	110
Boxter Derecho	1997	2010	96964R	DV		5-	318.01mm	67.06mm	25.91mm	130.00mm	34191	110
Boxter 2.7 Lts., Derecho	2005	2008	980622	DV		5-	297.69mm	67.06mm	22.10mm	130.00mm		132
Boxter 2.7 Lts., Izquierdo	2005	2008	980621	DV		5-	297.69mm	67.06mm	22.10mm	130.00mm		132
BOXTER S												
Boxter S Derecho	2001	2010	96964R	DV		5-	318.01mm	67.06mm	25.91mm	130.00mm	34191	110
Boxter S 3.2 Lts., Izquierdo	2001	2011	96963	DV		5-	318.01mm	67.06mm	25.91mm	130.00mm	34190	110
CAYENNE												
Cayenne Izquierdo, Diam. de 330 mm	2003	2010	980228	DV		5-	329.95mm	68.58mm	29.97mm	130.00mm	34237	124
Cayenne	2003	2011	980230		DV	5-	329.69mm	73.66mm	25.91mm	130.00mm	34287	124
Cayenne Diam. de 358 mm	2003	2011	980651		DV	5-	357.63mm	73.66mm	25.91mm	129.79mm	34387	132
Cayenne Rin 18", Diam. de 368 mm	2008	2008	980702	DV		5-	368.05mm	68.58mm	34.04mm	130.00mm		133
CAYMAN												
Cayman 2.7 Lts., Derecho	2007	2008	980622	DV		5-	297.69mm	67.06mm	22.10mm	130.00mm		132
Cayman 2.7 Lts., Izquierdo	2007	2008	980621	DV		5-	297.69mm	67.06mm	22.10mm	130.00mm		132
Cayman 3.2 Lts., Izquierdo	2007	2011	96963	DV		5-	318.01mm	67.06mm	25.91mm	130.00mm	34190	110
RENAULT												
CLIO												
Clio	2002	2010	980844R	DV		4-	259.00mm	41.30mm	17.70mm	N/D		134
KANGOO												
Kangoo	2004	2010	980844R	DV		4-	259.00mm	41.30mm	17.70mm	N/D		134

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Tambores: máximo diámetro de rectificado
Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
SAAB												
9-3												
9-3	2001	2002	96758R		DS	5-	286.00mm	69.34mm	8.13mm	110.00mm	34126	108
9-3	2001	2003	96759R	DV		5-	287.78mm	42.16mm	22.10mm	110.00mm	34140	108
9-3 Diam. de 314 mm	2006	2009	980578	DV		5-	313.94mm	44.96mm	24.89mm	110.00mm		131
9-3 Diam. de 345 mm	2009	2010	980741	DV		5-	344.93mm	45.47mm	27.43mm	110.00mm		133
9-5												
9-5	2001	2005	96758R		DS	5-	286.00mm	69.34mm	8.13mm	110.00mm	34126	108
9-5	2001	2007	96759R	DV		5-	287.78mm	42.16mm	22.10mm	110.00mm	34140	108
9-5	2001	2007	980057	DV		5-	307.85mm	41.91mm	22.10mm	110.00mm	34248	121
9-5	2002	2007	980309		DV	5-	299.72mm	69.09mm	18.03mm	110.00mm	34263	126
9-5	2010	2005	980058R		DS	5-	286.00mm	69.09mm	8.13mm	110.00mm	34209	121
9-5 WAGON												
9-5 Wagon	2001	2002	980057	DV		5-	307.85mm	41.91mm	22.10mm	110.00mm	34248	121
SEAT												
ALHAMBRA												
Alhambra	2004	2007	96423R		DS	5-	244.60mm	64.26mm	8.13mm	112.00mm	34023	105
ALTEA												
Altea 2.0 Lts. Diam. de 288 mm	2005	2006	980456	DV		5-	287.78mm	49.53mm	22.00mm	112.00mm	34303	128
Altea 2.0 Lts. Diam. de 260 mm	2005	2006	980423		DS	5-	259.84mm	48.01mm	8.89mm	112.00mm	34294	127
Altea Diam. de 312 mm	2005	2010	980383	DV		5-	311.91mm	79.50mm	22.10mm	112.00mm	34279	127
Altea 1.8 Lts. Diam. de 288 mm	2008	2008	980456	DV		5-	287.78mm	49.53mm	22.00mm	112.00mm	34303	128
Altea 1.8 Lts. Diam. de 260 mm	2008	2008	980423		DS	5-	259.84mm	48.01mm	8.89mm	112.00mm	34294	127
Altea 1.4 Lts. Diam. de 288 mm	2010	2010	980456	DV		5-	287.78mm	49.53mm	22.00mm	112.00mm	34303	128
Altea 1.4 Lts. Diam. de 260 mm	2010	2010	980423		DS	5-	259.84mm	48.01mm	8.89mm	112.00mm	34294	127
CORDOBA												
Cordoba	2001	2002	9933R	DV		4-	256.03mm	38.86mm	18.03mm	100.00mm	3464	95
Cordoba	2001	2002	9934R		DS	4-	226.06mm	71.63mm	8.13mm	100.00mm	3483	95
IBIZA												
Ibiza	2001	2002	9933R	DV		4-	256.03mm	38.86mm	18.03mm	100.00mm	3464	95
Ibiza	2001	2002	9934R		DS	4-	226.06mm	71.63mm	8.13mm	100.00mm	3483	95
Ibiza Diam. de 232 mm	2002	2007	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
LEÓN												
León 1.8 Lts. Diam. de 232 mm	1998	2007	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
León Diam. de 312 mm	2005	2009	980383	DV		5-	311.91mm	79.50mm	22.10mm	112.00mm	34279	127
LEON												
Leon 1.8 Lts. Diam. de 288 mm	2006	2006	980456	DV		5-	287.78mm	49.53mm	22.00mm	112.00mm	34303	128
Leon 2.0 Lts. Diam. de 288 mm	2006	2006	980456	DV		5-	287.78mm	49.53mm	22.00mm	112.00mm	34303	128
LEON CUPRA												
Leon Cupra 2.0 Lts. Diam. de 288 mm	2006	2006	980456	DV		5-	287.78mm	49.53mm	22.00mm	112.00mm	34303	128
Leon Cupra 2.0 Lts. Diam. de 260 mm	2006	2006	980423		DS	5-	259.84mm	48.01mm	8.89mm	112.00mm	34294	127
LEÓN TURBO												
León Turbo 1.8 Lts. Diam. de 288 mm	1998	2007	96806R	DV		5-	287.78mm	34.29mm	22.10mm	100.00mm	25503 34168	109
TOLEDO												
Toledo Diam. de 232 mm	1999	2007	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
Toledo	2000	2002	9934R		DS	4-	226.06mm	71.63mm	8.13mm	100.00mm	3483	95
Toledo 2.0 Lts. Diam. de 288 mm	2006	2006	980456	DV		5-	287.78mm	49.53mm	22.00mm	112.00mm	34303	128
Toledo 2.0 Lts. Diam. de 260 mm	2006	2006	980423		DS	5-	259.84mm	48.01mm	8.89mm	112.00mm	34294	127
SUBARU												
B9 TRUBECA												
B9 Trubeca	2006	2011	980377	DV		5-	315.47mm	56.64mm	27.94mm	114.30mm	31414	127
B9 Trubeca	2006	2011	980378		DV	5-	319.53mm	67.31mm	16.00mm	114.30mm	31415	127

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
SUBARU (Cont.)												
FORESTER												
Forester	2007	2008	980141	DV		5-	293.12mm	56.64mm	22.10mm	100.00mm	34203	122
Forester	2007	2009	96121R		DS	5-	265.94mm	67.56mm	8.64mm	100.00mm	31043	104
Forester	2007	2011	980360	DV		5-	293.37mm	56.64mm	22.10mm	100.00mm	31407	126
IMPREZA												
Impreza	2007	2007	96121R		DS	5-	265.94mm	67.56mm	8.64mm	100.00mm	31043	104
Impreza	2008	2008	980141	DV		5-	293.12mm	56.64mm	22.10mm	100.00mm	34203	122
IMPREZA WRX												
Impreza WRX	2008	2011	980360	DV		5-	293.37mm	56.64mm	22.10mm	100.00mm	31407	126
LEGACY												
Legacy	2006	2006	96937R		DS	5-	289.56mm	67.31mm	8.64mm	100.00mm	31273	110
Legacy	2006	2007	980354		DS	5-	273.56mm	67.56mm	8.64mm	100.00mm	31403	126
Legacy	2006	2007	980347		DV	5-	289.81mm	67.56mm	16.00mm	100.00mm	31396	126
Legacy	2006	2010	980354		DS	5-	273.56mm	67.56mm	8.64mm	100.00mm	31403	126
Legacy	2006	2011	980360	DV		5-	293.37mm	56.64mm	22.10mm	100.00mm	31407	126
Legacy	2010	2010	980354		DS	5-	273.56mm	67.56mm	8.64mm	100.00mm	31403	126
LEGACY GT												
Legacy GT	2006	2006	96937R		DS	5-	289.56mm	67.31mm	8.64mm	100.00mm	31273	110
Legacy GT 2.5 Lts.	2006	2007	980347		DV	5-	289.81mm	67.56mm	16.00mm	100.00mm	31396	126
Legacy GT 2.5 Lts.	2006	2011	980361	DV		5-	315.47mm	56.90mm	27.94mm	100.00mm	31408	126
OUTBACK												
Outback	2006	2011	980360	DV		5-	293.37mm	56.64mm	22.10mm	100.00mm	31407	126
Outback	2006	2011	980361	DV		5-	315.47mm	56.90mm	27.94mm	100.00mm	31408	126
SUZUKI												
AERIO												
Aerio	2006	2007	980030R	DV		4-	245.87mm	50.04mm	18.03mm	100.00mm	31323	120
Aerio	2006	2007	9717		TB	4-	180.01mm	• 40.13mm	202.01mm	100.00mm	35084	141
GRAND VITARA												
Grand Vitara	2006	2011	980509R	DV		5-	294.39mm	49.02mm	23.11mm	114.30mm	31454	129
SWIFT												
Swift	2007	2010	580212R	DV		4-	256.03mm	41.15mm	22.10mm	100.00mm	55099	111
SX4												
SX4	2008	2010	980610R		DS	5-	301.75mm	40.64mm	8.89mm	108.00mm		131
XL7												
XL7	2007	2009	580547R	DV		5-	295.91mm	51.56mm	27.43mm	115.00mm	55148	113
XL-7												
XL-7	2007	2009	580543R		DV	5-	279.91mm	46.74mm	18.29mm	110.00mm	55147	113
TOYOTA												
4 RUNNER												
4 Runner Rin 17"	2003	2009	980160R	DV		6-	337.82mm	67.06mm	25.91mm	139.70mm	31326	123
4 Runner	2003	2009	96929R		DV	6-	311.91mm	68.07mm	16.00mm	139.70mm	31294	109
4 Runner Rin 16"	2006	2007	980161R	DV		6-	318.77mm	67.31mm	25.91mm	139.70mm	31327	123
4 Runner	2008	2009	980670R	DV		6-	318.77mm	67.31mm	25.91mm	139.70mm		133
CAMRY												
Camry	2002	2002	9728R		TB	4-	228.60mm	• 60.96mm	230.63mm	114.30mm	3534	142
Camry	2002	2003	96820R	DV		5-	295.91mm	49.28mm	25.91mm	114.30mm	31266	109
Camry	2002	2006	96217R	DV		5-	274.83mm	49.28mm	25.91mm	114.30mm	31050	105
Camry	2002	2006	9731		TB	5-	228.60mm	• 60.96mm	230.63mm	114.30mm	35091	142
Camry 3.0 Lts.	2002	2007	980077R	DV		5-	295.91mm	49.02mm	25.91mm	114.30mm	31314	121
Camry	2002	2007	980076R		DS	5-	268.99mm	64.77mm	10.41mm	114.30mm	31322	121
Camry	2007	2011	980470R	DV		5-	295.91mm	49.28mm	24.89mm	114.30mm	31434	128
Camry	2007	2011	980467		DS	5-	280.92mm	66.55mm	8.64mm	114.30mm	31433	128
COROLLA												
Corolla	2003	2008	96934R	DV		5-	274.83mm	49.28mm	23.11mm	100.00mm	31270	109

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
TOYOTA (Cont.)												
COROLLA (Cont.)												
Corolla	2003	2008	9734R		TB	5-	200.15mm	• 41.15mm	200.91mm	100.00mm	35089	142
Corolla	2005	2006	96933R		DS	5-	268.73mm	55.88mm	7.62mm	100.00mm	31269	109
Corolla	2009	2011	980629R	DV		5-	274.83mm	46.23mm	19.05mm	86.11mm	31505	132
Corolla	2009	2011	580704R		DS	5-	259.08mm	30.23mm	7.62mm	100.00mm		113
COROLLA S												
Corolla S	2005	2008	9734R		TB	5-	200.15mm	• 41.15mm	200.91mm	100.00mm	35089	142
Corolla S	2006	2008	96934R	DV		5-	274.83mm	49.28mm	23.11mm	100.00mm	31270	109
FJ CRUISER												
FJ Cruiser	2008	2010	980670R	DV		6-	318.77mm	67.31mm	25.91mm	139.70mm		133
FJ CRUISER PREMIUM												
FJ Cruiser Premium	2008	2009	96929R		DV	6-	311.91mm	68.07mm	16.00mm	139.70mm	31294	109
HIACE												
Hiace	2006	2008	8810R	DV		6-	282.98mm	49.99mm	25.50mm	116.99mm		94
HIGHLANDER												
Highlander	2008	2011	980636R	DV		5-	327.91mm	49.28mm	24.89mm	114.30mm		132
Highlander	2008	2011	980631R		DS	5-	308.86mm	69.09mm	8.64mm	114.30mm	31507	132
LAND CRUISER												
Land Cruiser	2004	2007	96797R	DV		5-	312.93mm	69.85mm	29.97mm	144.00mm	31265	109
Land Cruiser	2004	2007	96796R		DV	5-	329.18mm	102.62mm	16.00mm	150.00mm	31264	109
Land Cruiser	2008	2011	980671	DV		5-	340.11mm	83.31mm	28.96mm	151.00mm		133
MATRIX												
Matrix	2003	2006	96933R		DS	5-	268.73mm	55.88mm	7.62mm	100.00mm	31269	109
Matrix	2003	2008	96934R	DV		5-	274.83mm	49.28mm	23.11mm	100.00mm	31270	109
Matrix	2009	2010	980629R	DV		5-	274.83mm	46.23mm	19.05mm	86.11mm	31505	132
Matrix	2009	2010	580704R		DS	5-	259.08mm	30.23mm	7.62mm	100.00mm		113
Matrix	2009	2010	580705R		DS	5-	280.92mm	54.86mm	8.64mm	114.30mm		113
MATRIX XR												
Matrix XR	2003	2007	9726		TB	5-	228.60mm	• 46.23mm	229.59mm	100.00mm	80103	141
Matrix XR	2009	2010	980470R	DV		5-	295.91mm	49.28mm	24.89mm	114.30mm	31434	128
MATRIX XRS												
Matrix XRS	2003	2009	9725		TB	5-	228.60mm	• 45.97mm	229.59mm	100.00mm	80104	141
MR2 SPIDER												
MR2 Spider	2005	2006	96972R	DV		4-	255.02mm	43.18mm	18.03mm	100.00mm	31299	110
RAV 4												
RAV 4	2002	2005	9752R		TB	5-	228.60mm	• 52.07mm	230.61mm	114.30mm	80111	142
RAV-4												
Rav-4	2004	2005	980033R	DV		5-	274.83mm	49.28mm	23.11mm	114.30mm	31295	120
Rav-4	2004	2006	980210		DS	5-	303.02mm	62.74mm	8.13mm	114.30mm	31361	124
Rav-4	2006	2011	980470R	DV		5-	295.91mm	49.28mm	24.89mm	114.30mm	31434	128
Rav-4	2006	2011	980477R	DV		5-	274.83mm	46.23mm	22.10mm	114.30mm	31440	129
Rav-4	2006	2011	980483R		DS	5-	280.92mm	54.86mm	10.41mm	114.30mm	31443	129
SIENNA												
Sienna	2004	2006	9753R		TB	5-	254.13mm	• 61.98mm	256.00mm	114.30mm	35106	142
Sienna	2004	2010	980077R	DV		5-	295.91mm	49.02mm	25.91mm	114.30mm	31314	121
Sienna	2004	2010	980213		DS	5-	290.83mm	68.58mm	10.41mm	114.30mm	31357	124
Sienna	2011	2011	980636R	DV		5-	327.91mm	49.28mm	24.89mm	114.30mm		132
SOLARA												
Solara	2005	2006	980077R	DV		5-	295.91mm	49.02mm	25.91mm	114.30mm	31314	121
Solara	2005	2006	980076R		DS	5-	268.99mm	64.77mm	10.41mm	114.30mm	31322	121
TACOMA												
Tacoma	2006	2007	980161R	DV		6-	318.77mm	67.31mm	25.91mm	139.70mm	31327	123
Tacoma 4x2	2006	2011	980461	DV		5-	274.83mm	58.67mm	23.11mm	114.30mm	31428	128
Tacoma	2006	2011	9778R		TB	5-	254.20mm	• 61.47mm	256.03mm	114.30mm		143
Tacoma	2006	2011	9779R		TB	6-	254.00mm	• 61.47mm	256.03mm	114.30mm		143
Tacoma	2009	2011	980670R	DV		6-	318.77mm	67.31mm	25.91mm	139.70mm		133

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista

Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
TOYOTA (Cont.)												
YARIS												
Yaris	2004	2011	980476R	DV		4-	254.76mm	45.97mm	19.05mm	100.00mm	31439	129
Yaris	2006	2007	9734R		TB	5-	200.15mm	• 41.15mm	200.91mm	100.00mm	35089	142
VOLKSWAGEN												
ATLANTIC												
Atlantic Diam. de 239.3 mm	1981	1987	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
BEETLE												
Beetle Diam. de 312 mm	1998	2005	980004R	DV		5-	311.91mm	34.29mm	23.11mm	100.00mm	34193	120
BEETLE CABRIOLET TURBO												
Beetle Cabriolet Turbo Diam. de 280 mm	2003	2009	96778R	DV		5-	279.90mm	36.58mm	19.05mm	100.00mm	34143	108
Beetle Cabriolet Turbo Diam. de 288 mm	2003	2009	96806R	DV		5-	287.78mm	34.29mm	22.10mm	100.00mm	25503 34168	109
Beetle Cabriolet Turbo Diam. de 232 mm	2003	2009	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
BEETLE GL												
Beetle GL Diam. de 280 mm	1998	2010	96778R	DV		5-	279.90mm	36.58mm	19.05mm	100.00mm	34143	108
Beetle GL Diam. de 288 mm	1998	2010	96806R	DV		5-	287.78mm	34.29mm	22.10mm	100.00mm	25503 34168	109
Beetle GL Diam. de 232 mm	1998	2010	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
BEETLE GLS												
Beetle GLS Diam. de 280 mm	1998	2010	96778R	DV		5-	279.90mm	36.58mm	19.05mm	100.00mm	34143	108
Beetle GLS Diam. de 288 mm	1998	2010	96806R	DV		5-	287.78mm	34.29mm	22.10mm	100.00mm	25503 34168	109
Beetle GLS Diam. de 232 mm	1998	2010	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
BEETLE GLX												
Beetle GLX Diam. de 280 mm	1998	2010	96778R	DV		5-	279.90mm	36.58mm	19.05mm	100.00mm	34143	108
Beetle GLX Diam. de 288 mm	1998	2010	96806R	DV		5-	287.78mm	34.29mm	22.10mm	100.00mm	25503 34168	109
Beetle GLX Diam. de 232 mm	1998	2010	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
BEETLE GLX SPORT												
Beetle GLX Sport Diam. de 280 mm	1998	2010	96778R	DV		5-	279.90mm	36.58mm	19.05mm	100.00mm	34143	108
Beetle GLX Sport Diam. de 288 mm	1998	2010	96806R	DV		5-	287.78mm	34.29mm	22.10mm	100.00mm	25503 34168	109
Beetle GLX Sport Diam. de 232 mm	1998	2010	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
BEETLE TURBO												
Beetle Turbo Diam. de 280 mm	1998	2010	96778R	DV		5-	279.90mm	36.58mm	19.05mm	100.00mm	34143	108
Beetle Turbo Diam. de 288 mm	1998	2010	96806R	DV		5-	287.78mm	34.29mm	22.10mm	100.00mm	25503 34168	109
Beetle Turbo Diam. de 232 mm	1998	2010	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
BORA												
Bora 2.5 Lts. Diam. de 288 mm	2006	2010	980456	DV		5-	287.78mm	49.53mm	22.00mm	112.00mm	34303	128
Bora 2.5 Lts. Diam. de 260 mm	2006	2010	980423		DS	5-	259.84mm	48.01mm	8.89mm	112.00mm	34294	127
BORA GLI												
Bora GLI 2.0 Lts 16V TSFI	2005	2011	980684R		DS	5-	285.75mm	48.01mm	10.16mm	111.76mm	34399	133
Bora GLI Diam. de 312 mm	2006	2010	980383	DV		5-	311.91mm	79.50mm	22.10mm	112.00mm	34279	127
BORA SPORTWAGEN												
Bora Sportwagen 2.5 Lts	2009	2009	980684R		DS	5-	285.75mm	48.01mm	10.16mm	111.76mm	34399	133
BRASILIA												
Brasilia	1974	1982	980843R	DS		4-	277.90mm	56.50mm	8.00mm	N/D	3408	134
Brasilia	1974	1982	9343R		TB	4-	229.87mm	• 39.88mm	231.39mm	130.00mm	3820	139
CARIBE												
Caribe Sin Taza para rodamiento	1977	1987	9107R		TB	4-	180.09mm	• 39.37mm	181.10mm	100.00mm	3812	138
Caribe Diam. de 239.3 mm	1978	1987	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista
Tambores: máximo diámetro de rectificado
Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
VOLKSWAGEN (Cont.)												
CARIBE GT												
Caribe GT Diam. de 239.3 mm	1983	1986	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
Caribe GT	1983	1986	9900R	DV		4-	239.01mm	38.86mm	18.03mm	100.00mm	3460	95
Caribe GT Sin Taza para rodamiento	1983	1986	9107R		TB	4-	180.09mm	• 39.37mm	181.10mm	100.00mm	3812	138
COMBI												
Combi	1972	2001	980847R	DS		5-	278.00mm	86.50mm	11.00mm	N/D		134
COMBI PANEL												
Combi Panel	1970	2001	9153R		TB	5-	252.22mm	• 64.26mm	253.49mm	112.00mm	3810	138
CORSAR												
Corsar Diam. de 239.3 mm	1985	1988	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
CORSAR VARIANT												
Corsar Variant Diam. de 239.3 mm	1986	1988	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
DERBY												
Derby	1995	1997	96800R	DS		4-	255.78mm	39.37mm	10.92mm	100.00mm	34186	109
Derby Diam. de 239.3 mm	1995	2004	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
Derby	1995	2004	9933R	DV		4-	256.03mm	38.86mm	18.03mm	100.00mm	3464	95
Derby Sin Taza para rodamiento	1995	2004	9556R		TB	4-	200.15mm	• 50.04mm	201.42mm	100.00mm	3829	139
Derby	2007	2009	9900R	DV		4-	239.01mm	38.86mm	18.03mm	100.00mm	3460	95
EOS												
Eos Diam. de 288 mm	2010	2010	980456	DV		5-	287.78mm	49.53mm	22.00mm	112.00mm	34303	128
EOS												
EOS Diam. de 312 mm	2010	2010	980383	DV		5-	311.91mm	79.50mm	22.10mm	112.00mm	34279	127
EOS												
Eos Diam. de 345 mm	2010	2010	980471	DV		5-	344.93mm	49.78mm	27.18mm	112.00mm	34308	128
EUROVAN												
Eurovan	2003	2003	980262R		DS	5-	293.88mm	40.89mm	11.43mm	112.00mm	34244	124
EUROVAN DIESEL												
Eurovan Diesel Izquierdo, Diam. de 330 mm	2006	2007	980228	DV		5-	329.95mm	68.58mm	29.97mm	130.00mm	34237	124
EUROVAN L5												
Eurovan L5 2.5 Lts.	2001	2004	980267R	DV		5-	312.93mm	56.39mm	22.10mm	112.00mm	34245	125
EUROVAN VR6												
Eurovan VR6 2.8 Lts	2000	2002	980267R	DV		5-	312.93mm	56.39mm	22.10mm	112.00mm	34245	125
GOLF												
Golf 1.8 Lts.	1995	1997	96800R	DS		4-	255.78mm	39.37mm	10.92mm	100.00mm	34186	109
GOLF A2 C												
Golf A2 C Diam. de 239.3 mm	1987	1992	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
Golf A2 C Sin Taza para rodamiento	1987	1992	9107R		TB	4-	180.09mm	• 39.37mm	181.10mm	100.00mm	3812	138
GOLF A2 CL												
Golf A2 CL Diam. de 239.3 mm	1987	1992	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
Golf A2 CL Sin Taza para rodamiento	1987	1992	9107R		TB	4-	180.09mm	• 39.37mm	181.10mm	100.00mm	3812	138
GOLF A2 GL												
Golf A2 GL Diam. de 239.3 mm	1987	1992	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
Golf A2 GL Sin Taza para rodamiento	1987	1992	9107R		TB	4-	180.09mm	• 39.37mm	181.10mm	100.00mm	3812	138
GOLF A2 GTI												
Golf A2 GTI 1.8 Lts	1989	1992	9900R	DV		4-	239.01mm	38.86mm	18.03mm	100.00mm	3460	95
GOLF A3												
Golf A3 1.8 Lts.	1993	1999	96800R	DS		4-	255.78mm	39.37mm	10.92mm	100.00mm	34186	109

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista

Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
VOLKSWAGEN (Cont.)												
GOLF A3 C												
Golf A3 C Sin Taza para rodamiento	1993	1999	9556R		TB	4-	200.15mm	• 50.04mm	201.42mm	100.00mm	3829	139
GOLF A3 CL												
Golf A3 CL 1.8 Lts., Diam. De 239.3 mm	1993	1999	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
Golf A3 CL Sin Taza para rodamiento	1993	1999	9556R		TB	4-	200.15mm	• 50.04mm	201.42mm	100.00mm	3829	139
GOLF A3 GL												
Golf A3 GL 1.8 Lts., Diam. De 239.3 mm	1993	1999	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
Golf A3 GL Sin Taza para rodamiento	1993	1999	9556R		TB	4-	200.15mm	• 50.04mm	201.42mm	100.00mm	3829	139
GOLF A3 GLS												
Golf A3 GLS Diam. de 239.3 mm	1993	1999	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
Golf A3 GLS Sin Taza para rodamiento	1993	1999	9556R		TB	4-	200.15mm	• 50.04mm	201.42mm	100.00mm	3829	139
GOLF A3 GTI												
Golf A3 GTI VR6	1995	1995	96346R	DV		5-	284.48mm	28.45mm	20.07mm	100.00mm	34009	105
Golf A3 GTI VR6	1995	1998	96430R		RS	5-	226.06mm	71.63mm	8.13mm	100.00mm	34011	106
Golf A3 GTI VR6	1996	1998	96682R	DV		5-	287.53mm	28.19mm	23.11mm	100.00mm	34059	107
GOLF A4												
Golf A4 Diam. de 280 mm	2000	2007	96778R	DV		5-	279.90mm	36.58mm	19.05mm	100.00mm	34143	108
Golf A4 Diam. de 288 mm	2000	2007	96806R	DV		5-	287.78mm	34.29mm	22.10mm	100.00mm	25503 34168	109
Golf A4 Diam. de 232 mm	2000	2007	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
GOLF A5 GTI												
Golf A5 GTI	2007	2010	980684R		DS	5-	285.75mm	48.01mm	10.16mm	111.76mm	34399	133
GOLF A5 SPORTWAGEN												
Golf A5 Sportwagen 2.5 Lts	2010	2011	980684R		DS	5-	285.75mm	48.01mm	10.16mm	111.76mm	34399	133
GOLF CABRIO												
Golf Cabrio Sin Taza para rodamiento	1996	1999	9556R		TB	4-	200.15mm	• 50.04mm	201.42mm	100.00mm	3829	139
GOLF CABRIO A3												
Golf Cabrio A3	1996	1999	9933R	DV		4-	256.03mm	38.86mm	18.03mm	100.00mm	3464	95
GOLF CABRIO A4												
Golf Cabrio A4	2000	2001	9933R	DV		4-	256.03mm	38.86mm	18.03mm	100.00mm	3464	95
Golf Cabrio A4	2000	2001	9934R		DS	4-	226.06mm	71.63mm	8.13mm	100.00mm	3483	95
Golf Cabrio A4 Diam. de 280 mm	2002	2002	96778R	DV		5-	279.90mm	36.58mm	19.05mm	100.00mm	34143	108
Golf Cabrio A4 Diam. de 288 mm	2002	2002	96806R	DV		5-	287.78mm	34.29mm	22.10mm	100.00mm	25503 34168	109
Golf Cabrio A4 Diam. de 232 mm	2002	2002	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
GOLF GTI												
Golf GTI Diam. de 312 mm	2007	2011	980383	DV		5-	311.91mm	79.50mm	22.10mm	112.00mm	34279	127
GOLF GTI A2												
Golf GTI A2	1989	1992	9934R		DS	4-	226.06mm	71.63mm	8.13mm	100.00mm	3483	95
GOLF GTI A3												
Golf GTI A3 2.0 Lts.	1993	1998	9933R	DV		4-	256.03mm	38.86mm	18.03mm	100.00mm	3464	95
Golf GTI A3	1993	1998	9934R		DS	4-	226.06mm	71.63mm	8.13mm	100.00mm	3483	95
Golf GTI A3 Diam. de 280 mm	1999	1999	96778R	DV		5-	279.90mm	36.58mm	19.05mm	100.00mm	34143	108
Golf GTI A3 Diam. de 288 mm	1999	1999	96806R	DV		5-	287.78mm	34.29mm	22.10mm	100.00mm	25503 34168	109
Golf GTI A3 Diam. de 232 mm	1999	1999	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
GOLF GTI A4												
Golf GTI A4 Diam. de 280 mm	2000	2005	96778R	DV		5-	279.90mm	36.58mm	19.05mm	100.00mm	34143	108
Golf GTI A4 Diam. de 288 mm	2000	2005	96806R	DV		5-	287.78mm	34.29mm	22.10mm	100.00mm	25503 34168	109
Golf GTI A4 Diam. de 232 mm	2000	2005	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista
Tambores: máximo diámetro de rectificado
Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
VOLKSWAGEN (Cont.)												
GOLF GTI A4 (Cont.)												
Golf GTI A4 Diam. de 312 mm	2003	2003	980004R	DV		5-	311.91mm	34.29mm	23.11mm	100.00mm	34193	120
GTI												
GTI Diam. de 288 mm	2010	2011	980456	DV		5-	287.78mm	49.53mm	22.00mm	112.00mm	34303	128
GTI Diam. de 260 mm	2010	2011	980423		DS	5-	259.84mm	48.01mm	8.89mm	112.00mm	34294	127
JETTA												
Jetta 1.8 Lts.	1995	1997	96800R	DS		4-	255.78mm	39.37mm	10.92mm	100.00mm	34186	109
JETTA A2												
Jetta A2 Sin Taza para rodamiento	1987	1988	9107R		TB	4-	180.09mm	• 39.37mm	181.10mm	100.00mm	3812	138
Jetta A2	1987	1992	9900R	DV		4-	239.01mm	38.86mm	18.03mm	100.00mm	3460	95
Jetta A2 Diam. de 239.3 mm	1989	1992	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
Jetta A2 Sin Taza para rodamiento	1989	1992	9556R		TB	4-	200.15mm	• 50.04mm	201.42mm	100.00mm	3829	139
Jetta A2	1990	1992	9933R	DV		4-	256.03mm	38.86mm	18.03mm	100.00mm	3464	95
JETTA A3												
Jetta A3 VR6	1993	1993	96346R	DV		5-	284.48mm	28.45mm	20.07mm	100.00mm	34009	105
Jetta A3 1.8 Lts.	1993	1995	96800R	DS		4-	255.78mm	39.37mm	10.92mm	100.00mm	34186	109
Jetta A3	1993	1999	9933R	DV		4-	256.03mm	38.86mm	18.03mm	100.00mm	3464	95
Jetta A3 VR6	1995	1998	96430R		RS	5-	226.06mm	71.63mm	8.13mm	100.00mm	34011	106
Jetta A3 VR6	1996	1998	96682R	DV		5-	287.53mm	28.19mm	23.11mm	100.00mm	34059	107
JETTA A3 CL												
Jetta A3 CL 1.8 Lts., Diam. De 239.3 mm	1993	1999	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
Jetta A3 CL Sin Taza para rodamiento	1993	1999	9556R		TB	4-	200.15mm	• 50.04mm	201.42mm	100.00mm	3829	139
JETTA A3 EUROPA												
Jetta A3 Europa Diam. de 239.3 mm	1993	1996	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
Jetta A3 Europa 2.0 Lts.	1993	1998	9933R	DV		4-	256.03mm	38.86mm	18.03mm	100.00mm	3464	95
Jetta A3 Europa Sin Taza para rodamiento	1993	1998	9556R		TB	4-	200.15mm	• 50.04mm	201.42mm	100.00mm	3829	139
JETTA A3 GL												
Jetta A3 GL 1.8 Lts., Diam. De 239.3 mm	1993	1999	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
Jetta A3 GL Sin Taza para rodamiento	1993	1999	9556R		TB	4-	200.15mm	• 50.04mm	201.42mm	100.00mm	3829	139
JETTA A3 GLS												
Jetta A3 GLS Diam. de 239.3 mm	1993	1996	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
Jetta A3 GLS 2.0 Lts.	1993	1998	9933R	DV		4-	256.03mm	38.86mm	18.03mm	100.00mm	3464	95
Jetta A3 GLS Sin Taza para rodamiento	1993	1998	9556R		TB	4-	200.15mm	• 50.04mm	201.42mm	100.00mm	3829	139
JETTA A3 GLX												
Jetta A3 GLX 2.0 Lts.	1993	1998	9933R	DV		4-	256.03mm	38.86mm	18.03mm	100.00mm	3464	95
JETTA A4												
Jetta A4 Diam. de 288 mm	1995	2005	96806R	DV		5-	287.78mm	34.29mm	22.10mm	100.00mm	25503 34168	109
Jetta A4 Diam. de 280 mm	1999	2009	96778R	DV		5-	279.90mm	36.58mm	19.05mm	100.00mm	34143	108
Jetta A4 Diam. de 232 mm	1999	2009	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
Jetta A4 Diam. de 312 mm	2004	2005	980004R	DV		5-	311.91mm	34.29mm	23.11mm	100.00mm	34193	120
Jetta A4 Diam. de 312 mm	2006	2010	980383	DV		5-	311.91mm	79.50mm	22.10mm	112.00mm	34279	127
JETTA A5 CLASICO												
Jetta A5 Clasico Diam. de 312 mm	2009	2011	980383	DV		5-	311.91mm	79.50mm	22.10mm	112.00mm	34279	127
JETTA A6												
Jetta A6 Diam. de 288 mm	2011	2012	980456	DV		5-	287.78mm	49.53mm	22.00mm	112.00mm	34303	128
Jetta A6 Diam. de 312 mm	2011	2012	980383	DV		5-	311.91mm	79.50mm	22.10mm	112.00mm	34279	127

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista

Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
VOLKSWAGEN (Cont.)												
JETTA ATLANTA												
Jetta Atlanta 1.8 Lts., Diam. De 239.3 mm	1996	1997	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
JETTA CARAT												
Jetta Carat	1989	1992	9900R	DV		4-	239.01mm	38.86mm	18.03mm	100.00mm	3460	95
JETTA CLÁSICO												
Jetta Clásico Diam. de 280 mm	2010	2011	96778R	DV		5-	279.90mm	36.58mm	19.05mm	100.00mm	34143	108
Jetta Clásico Diam. de 288 mm	2010	2011	96806R	DV		5-	287.78mm	34.29mm	22.10mm	100.00mm	25503 34168	109
Jetta Clásico Diam. de 312 mm	2010	2011	980004R	DV		5-	311.91mm	34.29mm	23.11mm	100.00mm	34193	120
Jetta Clásico Diam. de 232 mm	2010	2011	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
JETTA EUROPA												
Jetta Europa	1993	1996	96682R	DV		5-	287.53mm	28.19mm	23.11mm	100.00mm	34059	107
Jetta Europa	1993	1996	9934R		DS	4-	226.06mm	71.63mm	8.13mm	100.00mm	3483	95
Jetta Europa Diam. de 280 mm	1997	1999	96778R	DV		5-	279.90mm	36.58mm	19.05mm	100.00mm	34143	108
Jetta Europa Diam. de 288 mm	1997	1999	96806R	DV		5-	287.78mm	34.29mm	22.10mm	100.00mm	25503 34168	109
Jetta Europa Diam. de 232 mm	1997	1999	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
JETTA GLS												
Jetta GLS	1993	1996	96682R	DV		5-	287.53mm	28.19mm	23.11mm	100.00mm	34059	107
Jetta GLS	1993	1996	9934R		DS	4-	226.06mm	71.63mm	8.13mm	100.00mm	3483	95
Jetta GLS Diam. de 280 mm	1997	1999	96778R	DV		5-	279.90mm	36.58mm	19.05mm	100.00mm	34143	108
Jetta GLS Diam. de 288 mm	1997	1999	96806R	DV		5-	287.78mm	34.29mm	22.10mm	100.00mm	25503 34168	109
Jetta GLS Diam. de 232 mm	1997	1999	96779R		DS	5-	231.90mm	39.62mm	7.11mm	100.00mm	34144	108
JETTA GLX												
Jetta GLX	1993	1993	96346R	DV		5-	284.48mm	28.45mm	20.07mm	100.00mm	34009	105
Jetta GLX	1993	1996	96682R	DV		5-	287.53mm	28.19mm	23.11mm	100.00mm	34059	107
Jetta GLX	1993	1996	96430R		RS	5-	226.06mm	71.63mm	8.13mm	100.00mm	34011	106
JETTA TDI												
Jetta TDI	2006	2008	96781R	DV		5-	282.45mm	46.23mm	23.11mm	112.00mm	34159	108
JETTA TREDLINE												
Jetta Tredline	2002	2008	96781R	DV		5-	282.45mm	46.23mm	23.11mm	112.00mm	34159	108
PASSAT												
Passat	1991	1992	9933R	DV		4-	256.03mm	38.86mm	18.03mm	100.00mm	3464	95
Passat	1991	1992	9934R		DS	4-	226.06mm	71.63mm	8.13mm	100.00mm	3483	95
Passat	1993	1993	96346R	DV		5-	284.48mm	28.45mm	20.07mm	100.00mm	34009	105
Passat	1993	1993	96430R		RS	5-	226.06mm	71.63mm	8.13mm	100.00mm	34011	106
Passat	1996	1997	96782R	DV		5-	279.65mm	46.48mm	20.07mm	112.00mm	34170	108
Passat VR6	1996	1997	96682R	DV		5-	287.53mm	28.19mm	23.11mm	100.00mm	34059	107
Passat VR6	1996	1997	96430R		RS	5-	226.06mm	71.63mm	8.13mm	100.00mm	34011	106
Passat	1999	1999	96781R	DV		5-	282.45mm	46.23mm	23.11mm	112.00mm	34159	108
Passat	1999	2005	96423R		DS	5-	244.60mm	64.26mm	8.13mm	112.00mm	34023	105
Passat Diam. de 288 mm	2000	2005	96421R	DV		5-	287.53mm	46.23mm	23.11mm	112.00mm	34055	105
Passat	2002	2005	980231	DV		5-	287.78mm	46.23mm	23.11mm	112.00mm	34273	124
Passat 4x4, Diam. de 321 mm	2002	2005	980227	DV		5-	320.80mm	52.32mm	27.18mm	112.00mm	34236	124
Passat	2002	2006	96939R		DS	5-	244.86mm	47.75mm	8.13mm	112.00mm	34167	110
Passat W8	2003	2005	980231	DV		5-	287.78mm	46.23mm	23.11mm	112.00mm	34273	124
Passat W8	2003	2005	96939R		DS	5-	244.86mm	47.75mm	8.13mm	112.00mm	34167	110
Passat 4 Cil. Turbo	2006	2009	980684R		DS	5-	285.75mm	48.01mm	10.16mm	111.76mm	34399	133
Passat Diam. de 345 mm	2006	2010	980471	DV		5-	344.93mm	49.78mm	27.18mm	112.00mm	34308	128
Passat	2006	2010	980585		DV	5-	309.88mm	48.26mm	20.07mm	112.00mm	34359	131
Passat 2.0 Lts, Diam. de 312 mm	2006	2011	980383	DV		5-	311.91mm	79.50mm	22.10mm	112.00mm	34279	127
POINTER												
Pointer Diam. de 239.3 mm	1998	2008	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
Pointer Sin Taza para rodamiento	1998	2008	9107R		TB	4-	180.09mm	• 39.37mm	181.10mm	100.00mm	3812	138

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista
Tambores: máximo diámetro de rectificado
Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
VOLKSWAGEN (Cont.)												
POINTER (Cont.)												
Pointer Sin Taza para rodamiento	1998	2008	9556R		TB	4-	200.15mm	• 50.04mm	201.42mm	100.00mm	3829	139
Pointer	2003	2007	9900R	DV		4-	239.01mm	38.86mm	18.03mm	100.00mm	3460	95
POINTER CITY												
Pointer City Diam. de 239.3 mm	2000	2008	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
Pointer City Sin Taza para rodamiento	2000	2008	9107R		TB	4-	180.09mm	• 39.37mm	181.10mm	100.00mm	3812	138
Pointer City Sin Taza para rodamiento	2000	2008	9556R		TB	4-	200.15mm	• 50.04mm	201.42mm	100.00mm	3829	139
Pointer City	2003	2007	9900R	DV		4-	239.01mm	38.86mm	18.03mm	100.00mm	3460	95
POINTER MI												
Pointer MI	2003	2007	9900R	DV		4-	239.01mm	38.86mm	18.03mm	100.00mm	3460	95
Pointer MI Sin Taza para rodamiento	2003	2008	9107R		TB	4-	180.09mm	• 39.37mm	181.10mm	100.00mm	3812	138
Pointer MI Sin Taza para rodamiento	2003	2008	9556R		TB	4-	200.15mm	• 50.04mm	201.42mm	100.00mm	3829	139
Pointer MI Diam. de 239.3 mm	2005	2008	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
POINTER VAGONETA												
Pointer Vagoneta Diam. de 239.3 mm	1999	2004	9228R	DS		4-	239.29mm	35.05mm	10.41mm	100.00mm	3416 3450	95
Pointer Vagoneta	1999	2005	9900R	DV		4-	239.01mm	38.86mm	18.03mm	100.00mm	3460	95
Pointer Vagoneta Sin Taza para rodamiento	1999	2005	9556R		TB	4-	200.15mm	• 50.04mm	201.42mm	100.00mm	3829	139
ROUTAN												
Routan	2009	2010	780683R	DV		5-	302.01mm	38.10mm	26.42mm	127.00mm	53052	120
Routan	2009	2012	780623R		DS	5-	304.80mm	33.02mm	10.41mm	127.00mm	53050	120
SEDAN												
Sedan Sin Taza para rodamiento	1973	1994	9517R		TB	4-	180.09mm	• 38.61mm	181.10mm	100.00mm	3806	139
Sedan	1994	2004	980843R	DS		4-	277.90mm	56.50mm	8.00mm	N/D	3408	134
SEDAN 1600												
Sedan 1600	1973	2004	9343R		TB	4-	229.87mm	• 39.88mm	231.39mm	130.00mm	3820	139
SHARAN												
Sharan Diam. de 288 mm	2002	2007	96421R	DV		5-	287.53mm	46.23mm	23.11mm	112.00mm	34055	105
Sharan	2002	2007	96423R		DS	5-	244.60mm	64.26mm	8.13mm	112.00mm	34023	105
TIGUAN												
Tiguan	2009	2010	980684R		DS	5-	285.75mm	48.01mm	10.16mm	111.76mm	34399	133
Tiguan Diam. de 312 mm	2009	2011	980383	DV		5-	311.91mm	79.50mm	22.10mm	112.00mm	34279	127
TOUAREG												
Touareg Izquierdo, V6, Diam. de 330 mm	2004	2009	980228	DV		5-	329.95mm	68.58mm	29.97mm	130.00mm	34237	124
Touareg	2004	2009	980230		DV	5-	329.69mm	73.66mm	25.91mm	130.00mm	34287	124
Touareg Diam. de 368 mm	2009	2009	980702		DV	5-	368.05mm	68.58mm	34.04mm	130.00mm		133
Touareg Diam. de 358 mm	2009	2009	980651		DV	5-	357.63mm	73.66mm	25.91mm	129.79mm	34387	132
Touareg Izquierdo, V6, Diam. de 330 mm	2011	2011	980228	DV		5-	329.95mm	68.58mm	29.97mm	130.00mm	34237	124
Touareg	2011	2011	980230		DV	5-	329.69mm	73.66mm	25.91mm	130.00mm	34287	124
VOLVO												
C30												
C30 Diam. de 300 mm	2008	2011	980601	DV		5-	299.97mm	48.51mm	23.11mm	107.95mm		131
C30	2008	2011	980550		DS	5-	279.91mm	40.89mm	8.89mm	107.95mm	34347	130
C70												
C70	1999	2005	96516R	DV		5-	279.40mm	50.55mm	23.11mm	107.95mm	34057	106
C70	1999	2005	96515R		DS	5-	295.15mm	72.39mm	8.38mm	107.95mm	34061	106
C70	2006	2011	980550		DS	5-	279.91mm	40.89mm	8.89mm	107.95mm	34347	130
C70 Diam. de 300 mm	2007	2011	980601	DV		5-	299.97mm	48.51mm	23.11mm	107.95mm		131
C70 Diam. de 320 mm	2007	2011	980552	DV		5-	319.98mm	48.51mm	23.11mm	107.95mm	34349	130

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista

Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
VOLVO (Cont.)												
S40												
S40	2000	2004	980085R		DS	4-	259.84mm	40.89mm	8.38mm	114.30mm	34212	121
S40 Diam. de 300 mm	2004	2011	980601	DV		5-	299.97mm	48.51mm	23.11mm	107.95mm		131
S40	2005	2011	980550		DS	5-	279.91mm	40.89mm	8.89mm	107.95mm	34347	130
S40 Diam. de 320 mm	2009	2010	980552	DV		5-	319.98mm	48.51mm	23.11mm	107.95mm	34349	130
S60												
S60 Rin 15"	2001	2008	980046	DV		5-	285.50mm	50.29mm	23.11mm	107.95mm	34207	121
S60 Rin 16" y 17"	2001	2008	980050R	DV		5-	304.80mm	50.29mm	24.89mm	107.95mm	34208	121
S60	2001	2008	980045R		DS	5-	287.78mm	64.77mm	10.16mm	107.95mm	34206	121
S60	2004	2007	980554	DV		5-	329.95mm	50.55mm	29.97mm	107.95mm	34351	130
S60 Diam. de 300 mm	2011	2011	980725	DV		5-	299.97mm	52.32mm	26.00mm	107.95mm		133
S60	2011	2011	980607		DS	5-	301.75mm	40.64mm	8.89mm	108.00mm		131
S60	2011	2011	980609		DV	5-	302.01mm	40.64mm	20.07mm	108.00mm		131
S60 2.5T												
S60 2.5T Rin 16" y 17"	2007	2007	980050R	DV		5-	304.80mm	50.29mm	24.89mm	107.95mm	34208	121
S60 2.5T	2007	2007	980045R		DS	5-	287.78mm	64.77mm	10.16mm	107.95mm	34206	121
S60 T5												
S60 T5 Rin 16" y 17"	2001	2008	980050R	DV		5-	304.80mm	50.29mm	24.89mm	107.95mm	34208	121
S60 T5	2001	2008	980045R		DS	5-	287.78mm	64.77mm	10.16mm	107.95mm	34206	121
S60R												
S60R	2004	2007	980551		DV	5-	329.95mm	64.77mm	25.91mm	108.00mm	34348	130
S60R Rin 16" y 17"	2007	2007	980050R	DV		5-	304.80mm	50.29mm	24.89mm	107.95mm	34208	121
S60R	2007	2007	980045R		DS	5-	287.78mm	64.77mm	10.16mm	107.95mm	34206	121
S70												
S70	1999	2000	96516R	DV		5-	279.40mm	50.55mm	23.11mm	107.95mm	34057	106
S70	1999	2000	96460R	DV		5-	262.13mm	55.88mm	20.07mm	107.95mm	3487	106
S70	1999	2000	96515R		DS	5-	295.15mm	72.39mm	8.38mm	107.95mm	34061	106
S70	1999	2000	96772R		DS	5-	282.96mm	61.98mm	8.13mm	107.95mm	34142	108
S70	1999	2000	980479		DS	5-	287.78mm	61.98mm	10.16mm	107.95mm	34309	129
S80												
S80 Rin 16" y 17"	1999	2003	980050R	DV		5-	304.80mm	50.29mm	24.89mm	107.95mm	34208	121
S80	1999	2003	980045R		DS	5-	287.78mm	64.77mm	10.16mm	107.95mm	34206	121
S80 Rin 15"	1999	2006	980046	DV		5-	285.50mm	50.29mm	23.11mm	107.95mm	34207	121
S80 Rin 16" y 17"	2005	2008	980050R	DV		5-	304.80mm	50.29mm	24.89mm	107.95mm	34208	121
S80	2005	2008	980045R		DS	5-	287.78mm	64.77mm	10.16mm	107.95mm	34206	121
S80	2007	2009	980608		DS	5-	301.75mm	69.09mm	9.91mm	108.00mm		131
S80 Diam. de 336 mm	2007	2011	980659	DV		5-	335.79mm	52.07mm	25.91mm	107.95mm	34395	133
S80	2007	2011	980607		DS	5-	301.75mm	40.64mm	8.89mm	108.00mm		131
S80	2007	2011	980609		DV	5-	302.01mm	40.64mm	20.07mm	108.00mm		131
S80 Diam. de 316 mm	2009	2010	980642	DV		5-	315.72mm	52.07mm	25.91mm	107.95mm		132
S80 Diam. de 300 mm	2009	2011	980725	DV		5-	299.97mm	52.32mm	26.00mm	107.95mm		133
V40												
V40	2000	2004	980085R		DS	4-	259.84mm	40.89mm	8.38mm	114.30mm	34212	121
V50												
V50 Diam. de 300 mm	2005	2007	980601	DV		5-	299.97mm	48.51mm	23.11mm	107.95mm		131
V50 Diam. de 320 mm	2005	2007	980552	DV		5-	319.98mm	48.51mm	23.11mm	107.95mm	34349	130
V50	2005	2007	980550		DS	5-	279.91mm	40.89mm	8.89mm	107.95mm	34347	130
V70												
V70	1999	2000	980479		DS	5-	287.78mm	61.98mm	10.16mm	107.95mm	34309	129
V70	2000	2000	980553		DV	5-	288.04mm	61.98mm	18.03mm	108.00mm		130
V70	2001	2004	980045R		DS	5-	287.78mm	64.77mm	10.16mm	107.95mm	34206	121
V70 VAGONETA												
V70 Vagoneta	1999	2004	96516R	DV		5-	279.40mm	50.55mm	23.11mm	107.95mm	34057	106
V70 Vagoneta	1999	2004	96460R	DV		5-	262.13mm	55.88mm	20.07mm	107.95mm	3487	106
V70 Vagoneta	1999	2004	96515R		DS	5-	295.15mm	72.39mm	8.38mm	107.95mm	34061	106
V70 Vagoneta	1999	2004	96772R		DS	5-	282.96mm	61.98mm	8.13mm	107.95mm	34142	108

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista
Tambores: máximo diámetro de rectificado
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**DISCOS, ROTORES Y TAMBORES
POR APLICACIÓN NACIONALES**



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
VOLVO (Cont.)												
XC70												
XC70 Rin 15"	2004	2007	980046	DV		5-	285.50mm	50.29mm	23.11 mm	107.95mm	34207	121
XC70 Rin 16" y 17"	2004	2007	980050R	DV		5-	304.80mm	50.29mm	24.89mm	107.95mm	34208	121
XC70	2004	2007	980045R		DS	5-	287.78mm	64.77mm	10.16mm	107.95mm	34206	121
XC70 Diam. de 300 mm	2008	2008	980725	DV		5-	299.97mm	52.32mm	26.00mm	107.95mm		133
XC70 Diam. de 336 mm	2008	2008	980659	DV		5-	335.79mm	52.07mm	25.91mm	107.95mm	34395	133
XC70	2008	2008	980608		DS	5-	301.75mm	69.09mm	9.91mm	108.00mm		131
XC70	2008	2008	980607		DS	5-	301.75mm	40.64mm	8.89mm	108.00mm		131
XC70	2008	2008	980609		DV	5-	302.01mm	40.64mm	20.07mm	108.00mm		131

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista
Tambores: máximo diámetro de rectificado
Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
BUICK												
LE SABRE												
Le Sabre	1993	1998	56325R	DV		5-	277.88mm	52.07mm	30.73mm	118.00mm	55014	96
CHEVROLET												
BLAZER												
Blazer	1971	1984	2065R		TB	5-	279.40mm	• 74.17mm	280.92mm	127.00mm	8819	136
Blazer ABS	1991	1994	56137R	RV		5+	266.70mm	109.58mm	24.28mm	120.65mm	5575	95
C-10 PICK UP												
C-10 Pick Up	1971	1986	2065R		TB	5-	279.40mm	• 74.17mm	280.92mm	127.00mm	8819	136
C-15												
C-15	1982	1987	2065R		TB	5-	279.40mm	• 74.17mm	280.92mm	127.00mm	8819	136
C-15 PICK UP												
C-15 Pick Up	1971	1986	2065R		TB	5-	279.40mm	• 74.17mm	280.92mm	127.00mm	8819	136
CAPRICE												
Caprice	1976	1976	5006R	RV		5+	301.24mm	125.73mm	30.99mm	127.00mm	5516	92
CHEVY VAN G-10												
Chevy Van G-10	1975	1989	2065R		TB	5-	279.40mm	• 74.17mm	280.92mm	127.00mm	8819	136
CHEVY VAN G-15												
Chevy Van G-15	1975	1989	2065R		TB	5-	279.40mm	• 74.17mm	280.92mm	127.00mm	8819	136
CITATION												
Citation	1980	1980	2093R		TB	5-	200.15mm	• 53.85mm	201.42mm	100.00mm	8898	136
ENVOY												
Envoy	1998	2002	56694R	DV		5-	274.83mm	54.86mm	27.43mm	120.65mm	55047	97
EXPRESS G-3500												
Express G-3500	2006	2006	580380R		DV	8-	329.69mm	86.87mm	27.43mm	165.10mm	55120	113
S-10												
S-10 ABS	1991	1994	56137R	RV		5+	266.70mm	109.58mm	24.28mm	120.65mm	5575	95
SONOMA												
Sonoma	1998	2002	56694R	DV		5-	274.83mm	54.86mm	27.43mm	120.65mm	55047	97
SUBURBAN												
Suburban	1971	1986	2065R		TB	5-	279.40mm	• 74.17mm	280.92mm	127.00mm	8819	136
Suburban	1976	1986	2083R		TB	5-	283.21mm	• 93.22mm	284.73mm	127.00mm	8874	136
Suburban	1987	1988	1013R		TB	8-	283.21mm	• 93.98mm	285.50mm	165.10mm	8944C	136
VIBE												
Vibe	2009	2009	580704R		DS	5-	259.08mm	30.23mm	7.62mm	100.00mm		113
CHRYSLER												
CARAVAN												
Caravan	2004	2007	9756R		TB	5-	250.19mm	• 68.58mm	251.21mm	114.30mm	80116	142
GRAN CARAVAN												
Gran Caravan	2008	2011	780623R		DS	5-	304.80mm	33.02mm	10.41mm	127.00mm	53050	120
NEW YORKER												
New Yorker	1984	1986	7005R	DV		4-	260.60mm	38.35mm	22.35mm	100.00mm	5327	93
SEBRING												
Sebring	2002	2005	96723R	DV		5-	256.03mm	45.21mm	22.35mm	114.30mm	31251	107
VOYAGER												
Voyager 4x2 ABS	1987	1995	2987R		TB	5-	228.60mm	• 91.95mm	229.62mm	114.30mm	8968	138
DODGE												
AD-100												
Ad-100	1984	1989	7864R	DV		8-	325.63mm	82.80mm	28.70mm	165.10mm	5349	94
AD-150												
Ad-150	1984	1989	7864R	DV		8-	325.63mm	82.80mm	28.70mm	165.10mm	5349	94
ARIES												
Aries STD	1984	1986	7005R	DV		4-	260.60mm	38.35mm	22.35mm	100.00mm	5327	93
AW-100												
Aw-100	1984	1989	7864R	DV		8-	325.63mm	82.80mm	28.70mm	165.10mm	5349	94

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista
Tambores: máximo diámetro de rectificado
Discos y Rotores: mínimo espesor de rectificado



DISCOS, ROTORES Y TAMBORES POR APLICACIÓN CHOCOLATES

Raybestos®
The best in brakes®

Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
DODGE (Cont.)												
AW-150												
Aw-150	1984	1989	7864R	DV		8-	325.63mm	82.80mm	28.70mm	165.10mm	5349	94
B-300												
B-300	1979	1992	7040R	RV		8+	325.63mm	145.80mm	29.97mm	165.10mm	5330	94
B-350												
B-350	1979	1992	7040R	RV		8+	325.63mm	145.80mm	29.97mm	165.10mm	5330	94
CALIBER												
Caliber	2007	2009	9782R		TB	5-	228.5 mm	• 46.23mm	230.60mm	114.30mm		143
CARAVAN												
Caravan Sin maza del tambor	1986	1995	2916R		TB	5-	228.60mm	• 91.44mm	230.89mm	100.00mm	8954	138
Caravan 4x2 ABS	1987	1995	2987R		TB	5-	228.60mm	• 91.95mm	229.62mm	114.30mm	8968	138
D-100												
D-100 Con tambor de 11"	1972	1984	2953R		TB	5-	279.40mm	• 91.44mm	280.92mm	114.30mm	8860	138
D-200 PICK UP												
D-200 Pick Up	1990	1992	7040R	RV		8+	325.63mm	145.80mm	29.97mm	165.10mm	5330	94
D-250 PICK UP												
D-250 Pick Up	1990	1992	7040R	RV		8+	325.63mm	145.80mm	29.97mm	165.10mm	5330	94
D-300												
D-300	1982	1992	7040R	RV		8+	325.63mm	145.80mm	29.97mm	165.10mm	5330	94
D-350												
D-350	1982	1992	7040R	RV		8+	325.63mm	145.80mm	29.97mm	165.10mm	5330	94
DAKOTA												
Dakota	2003	2004	780144R		DS	6-	311.91mm	81.53mm	13.46mm	114.30mm	53013	118
INTREPID												
Intrepid	1993	1994	76323R	DV		5-	281.94mm	52.32mm	22.35mm	114.30mm	5355	102
MAGNUM												
Magnum	2007	2008	780690	DV		5-	359.92mm	57.91mm	30.00mm	115.06mm		120
MINI RAM												
Mini Ram Rin 14"	1986	1990	7011R	DV		5-	260.60mm	38.25mm	20.40mm	100.00mm	5332	93
RAM 1500												
Ram 1500 4x4	1995	1999	56242R	DV		8-	317.50mm	70.10mm	30.99mm	165.10mm	5593	96
RAM 2500												
Ram 2500	1994	1999	76452R	RV		8+	317.50mm	131.83mm	30.86mm	165.10mm	5374	102
Ram 2500	1994	2004	9568R		TB	8-	330.20mm	• 81.03mm	332.49mm	165.10mm	80019	140
RAM 3500												
Ram 3500	1994	1999	56324R	DV		8-	317.50mm	69.98mm	37.21mm	165.10mm	55028	96
SEBRING												
Sebring	2007	2009	9782R		TB	5-	228.5 mm	• 46.23mm	230.60mm	114.30mm		143
VOYAGER												
Voyager Rin 14"	1986	1990	7011R	DV		5-	260.60mm	38.25mm	20.40mm	100.00mm	5332	93
FORD												
AEROSTAR												
Aerostar	1986	1989	6865R	RV		5+	261.11mm	105.16mm	20.57mm	114.30mm	5447	93
Aerostar	1986	1989	2604R		TB	5-	228.60mm	• 53.59mm	230.12mm	114.30mm	8952	137
BRONCO												
Bronco 4WD	1973	1993	6048R	DV		5-	297.69mm	68.68mm	28.45mm	139.70mm	5446	93
Bronco	1976	1986	2677R		TB	5-	280.16mm	• 71.12mm	282.45mm	139.70mm	8951	137
Bronco	1987	1996	2324R		TB	5-	280.16mm	• 71.88mm	282.45mm	139.70mm	8974	137
Bronco 4x2	1990	1990	6865R	RV		5+	261.11mm	105.16mm	20.57mm	114.30mm	5447	93
BRONCO II												
Bronco II	1984	1990	2604R		TB	5-	228.60mm	• 53.59mm	230.12mm	114.30mm	8952	137
Bronco II 4WD	1986	1990	6005R	RV		5+	275.84mm	55.12mm	20.57mm	114.30mm	5448	92
Bronco II	1990	1990	66416R	RV		5+	275.84mm	63.25mm	20.57mm	114.30mm	5473	98
COUGAR												
Cougar	1999	2000	66489R	DV		4-	259.84mm	46.99mm	22.10mm	107.95mm	54012	99

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Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
FORD (Cont.)												
E-100												
E-100	1975	2000	2324R		TB	5-	280.16mm	• 71.88mm	282.45mm	139.70mm	8974	137
E-100	1980	1983	2677R		TB	5-	280.16mm	• 71.12mm	282.45mm	139.70mm	8951	137
E-150												
E-150	1975	1983	2677R		TB	5-	280.16mm	• 71.12mm	282.45mm	139.70mm	8951	137
E-200												
E-200	1980	1985	6074R	RV		8+	319.02mm	142.75mm	29.97mm	165.10mm	5442	93
E-200 4x4, 3.5 Ton.	1981	1982	6074R	RV		8+	319.02mm	142.75mm	29.97mm	165.10mm	5442	93
E-200 Rodada Sencilla	1986	1991	6163R	RV		8+	319.02mm	142.75mm	29.97mm	165.10mm	5458	93
E-250												
E-250	1980	1985	6074R	RV		8+	319.02mm	142.75mm	29.97mm	165.10mm	5442	93
E-250 4x4, 3.5 Ton.	1981	1982	6074R	RV		8+	319.02mm	142.75mm	29.97mm	165.10mm	5442	93
E-250 Rodada Sencilla	1986	1991	6163R	RV		8+	319.02mm	142.75mm	29.97mm	165.10mm	5458	93
E-300												
E-300 Rodada Sencilla	1986	1991	6163R	RV		8+	319.02mm	142.75mm	29.97mm	165.10mm	5458	93
E-350												
E-350 Rodada Sencilla	1986	1991	6163R	RV		8+	319.02mm	142.75mm	29.97mm	165.10mm	5458	93
ESCORT												
Escort Rin 13"	1991	2000	6130R	DV		4-	234.95mm	44.96mm	19.99mm	100.00mm	5475	93
EXCURSION												
Excursion 4x4x	1999	1999	66746R	DV		8-	330.96mm	94.49mm	35.99mm	170.00mm	54063	100
F-100												
F-100	1975	1983	2677R		TB	5-	280.16mm	• 71.12mm	282.45mm	139.70mm	8951	137
F-150												
F-150 4WD	1973	1993	6048R	DV		5-	297.69mm	68.68mm	28.45mm	139.70mm	5446	93
F-150	1975	1983	2677R		TB	5-	280.16mm	• 71.12mm	282.45mm	139.70mm	8951	137
F-150 4x2	1998	1998	66822R	RV		5+	308.10mm	104.14mm	24.64mm	135.00mm	54069	101
F-250												
F-250 4x2, 3.5 Ton.	1983	1985	6074R	RV		8+	319.02mm	142.75mm	29.97mm	165.10mm	5442	93
F-250 2WD	1986	1992	6163R	RV		8+	319.02mm	142.75mm	29.97mm	165.10mm	5458	93
F-250	1995	1996	66527R	RV		8+	330.96mm	143.51mm	27.94mm	165.10mm	54021	99
F-250	1995	1998	66476R	DV		8-	328.93mm	78.74mm	28.45mm	165.10mm	54026	99
F-300												
F-300	1995	1998	66527R	RV		8+	330.96mm	143.51mm	27.94mm	165.10mm	54021	99
F-350												
F-350 2WD	1986	1992	6163R	RV		8+	319.02mm	142.75mm	29.97mm	165.10mm	5458	93
F-350	1995	1997	66476R	DV		8-	328.93mm	78.74mm	28.45mm	165.10mm	54026	99
F-350	1995	1998	66527R	RV		8+	330.96mm	143.51mm	27.94mm	165.10mm	54021	99
F-350 SUPER DUTY												
F-350 Super Duty	1999	1999	66746R	DV		8-	330.96mm	94.49mm	35.99mm	170.00mm	54063	100
F-450 SUPER DUTY												
F-450 Super Duty	1999	1999	66746R	DV		8-	330.96mm	94.49mm	35.99mm	170.00mm	54063	100
F-450 Super Duty	1999	2002	66914R	DV		8-	330.96mm	99.31mm	36.07mm	170.00mm	54078	101
F-550 SUPER DUTY												
F-550 Super Duty	1999	2002	66914R	DV		8-	330.96mm	99.31mm	36.07mm	170.00mm	54078	101
FLEX												
Flex	2009	2009	680688R	DV		5-	344.93mm	90.42mm	28.45mm	165.10mm	54166	117
Flex	2009	2009	680686R		DS	5-	329.95mm	38.61mm	9.91mm	114.30mm	54165	117
RANGER												
Ranger 4x2	1983	1994	6865R	RV		5+	261.11mm	105.16mm	20.57mm	114.30mm	5447	93
Ranger 4WD	1983	1997	6005R	RV		5+	275.84mm	55.12mm	20.57mm	114.30mm	5448	92
TAURUS												
Taurus Rin 14"	1991	1993	66204R	DV		5-	258.06mm	45.97mm	24.74mm	107.95mm	5470	98
Taurus	2009	2009	680686R		DS	5-	329.95mm	38.61mm	9.91mm	114.30mm	54165	117
WINDSTAR												
Windstar Rin 14"	1994	1995	7011R	DV		5-	260.60mm	38.25mm	20.40mm	100.00mm	5332	93

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Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
FORD (Cont.)												
WINDSTAR (Cont.)												
Windstar	1995	1998	66475R	DV		5-	275.97mm	45.09mm	24.74mm	107.95mm	54016 65585	99
GMC												
COBALT												
Cobalt	2007	2009	580503R	DV		5-	279.91mm	46.74mm	23.11mm	110.00mm	55144	113
HONDA												
ACCORD												
Accord	1984	1989	9955R	DV		4-	242.01mm	49.53mm	16.99mm	100.00mm	3116	95
CIVIC EXR												
Civic EXR	1997	2000	96544R		DS	4-	238.76mm	47.63mm	8.00mm	100.00mm	31149	106
INFINITI												
G-35												
G-35	2003	2004	980250	DV		5-	324.10mm	49.02mm	28.45mm	114.30mm	31395	124
G-35	2003	2004	980251		DV	5-	321.82mm	62.23mm	20.32mm	114.30mm	31497	124
M-45												
M-45	2003	2004	980114		DV	5-	291.85mm	64.26mm	13.97mm	114.30mm	31388	122
ISUZU												
HOMBRE												
Hombre	1998	2002	56694R	DV		5-	274.83mm	54.86mm	27.43mm	120.65mm	55047	97
JEEP												
COMPASS												
Compass	2008	2009	9782R		TB	5-	228.5 mm	• 46.23mm	230.60mm	114.30mm		143
LINCOLN												
CONTINENTAL												
Continental	1991	1992	66204R	DV		5-	258.06mm	45.97mm	24.74mm	107.95mm	5470	98
MAZDA												
B-2300												
B-2300	1998	1999	66672R	RV		5+	261.11mm	107.95mm	24.64mm	114.30mm	54058	100
B-3000												
B-3000	1998	1999	66672R	RV		5+	261.11mm	107.95mm	24.64mm	114.30mm	54058	100
B-4000												
B-4000	1998	1999	66672R	RV		5+	261.11mm	107.95mm	24.64mm	114.30mm	54058	100
RX-7												
RX-7	1986	1992	9166R	DV		5-	275.84mm	65.02mm	19.99mm	114.30mm	3194	95
MERCURY												
MOUNTAINEER												
Mountaineer	2002	2005	680014R	DV		5-	305.31mm	56.13mm	24.64mm	114.30mm	54094	114
Mountaineer	2002	2010	680026R		DS	5-	300.99mm	58.42mm	10.92mm	114.30mm	54098	114
Mountaineer	2006	2010	680416	DV		5-	307.09mm	54.10mm	28.19mm	114.30mm	54143	116
SABLE												
Sable	1991	1993	66204R	DV		5-	258.06mm	45.97mm	24.74mm	107.95mm	5470	98
Sable	2009	2009	680686R		DS	5-	329.95mm	38.61mm	9.91mm	114.30mm	54165	117
MITSUBISHI												
ECLIPSE												
Eclipse	1996	2001	96723R	DV		5-	256.03mm	45.21mm	22.35mm	114.30mm	31251	107
GALANT												
Galant	1999	2000	96723R	DV		5-	256.03mm	45.21mm	22.35mm	114.30mm	31251	107

DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor •=Ancho de la Pista

Tambores: máximo diámetro de rectificado

Discos y Rotores: mínimo espesor de rectificado



Modelo	de	a	Número de parte	Del.	Tras.	Número Birlos	Diám.	Altura	Especificación de Rectificado	Diámetro Entre Barrenos	AIMCO	Pag.
PLYMOUTH												
B-300 VAN												
B-300 Van	1979	1983	7040R	RV		8+	325.63mm	145.80mm	29.97mm	165.10mm	5330	94
B-350 VAN												
B-350 Van	1979	1983	7040R	RV		8+	325.63mm	145.80mm	29.97mm	165.10mm	5330	94
RELIANT												
Reliant	1984	1985	7005R	DV		4-	260.60mm	38.35mm	22.35mm	100.00mm	5327	93
PONTIAC												
GRAND AM												
Grand Am	1990	1998	56140R	DV		5-	259.08mm	48.01mm	18.80mm	100.00mm	5580	95
SATURN												
VUE												
VUE	2008	2008	580543R		DV	5-	279.91mm	46.74mm	18.29mm	110.00mm	55147	113
VOLKSWAGEN												
CABRIOLET												
Cabriolet	1993	1993	9107R		TB	4-	180.09mm	• 39.37mm	181.10mm	100.00mm	3812	138



PROFESSIONAL GRADE®

DISCOS, ROTORES Y TAMBORES



Aletas de
enfriamiento

Acabado
perfecto



Materiales
de primera
calidad

Características:

1. Los discos, rotores y tambores están maquinados y balanceados con gran precisión.
2. El material con el que se fabrican nuestros discos, rotores y tambores, cumplen con los estándares de Equipo Original.
3. Aleación especial de hierro para discos, rotores y tambores que proporcionan dureza específica en el área de fricción.
4. Acabado perfecto en la superficie de fricción.
5. Aletas de enfriamiento para mejorar disipación de calor.

Beneficios:

1. Disminuye el riesgo de vibración en el vehículo.
2. Asegura que sus frenos tengan un funcionamiento óptimo, confiable y seguro.
3. Mantienen una fricción adecuada con las balatas que reducen el ruido por vibración.
4. Asegura un mejor contacto con las balatas.
5. Prolongan la vida útil de las balatas.

PROFESSIONAL GRADE®



Los discos, rotores y tambores **Raybestos PROFESSIONAL GRADE®** están diseñados para autos y camionetas que requieren de un frenado seguro.



DISCOS, ROTORES, Y TAMBORES POR NÚMERO DE PARTE



DISCOS, ROTORES Y TAMBORES POR NÚMERO DE PARTE



Número de parte	Del.	Tras.	Barrenos(-) Birlos(+)	Aplicación(es)	Pag.
190R		TB	4-	Chevrolet: Chevy C2 (2004-2011) Con Tazas de rodamiento, Chevy C2 Sedan (2005-2006) Con Tazas de rodamiento, Chevy Joy (1994-2003) Con Tazas de rodamiento, Chevy Monza (1997-2003) Con Tazas de rodamiento, Chevy Pop (1994-2003) Con Tazas de rodamiento, Chevy Swing (1994-2003) Con Tazas de rodamiento	136
1013R		TB	8-	Chevrolet: Suburban (1987-1988)	136
1661R		TB	8-	Ford: F-350 (1968-1992), P-350 (1972-1978), (1989-1991)	136
1961R		TB	8-	Dodge: D-300 (1973-1980), D-350 Microbus (1981-1993), Minibus (1991-1992), Ram Van 3500 (1996-1997)	136
2002R		TB	5-	Buick: Century (1983-1989) Diam. de 225 mm; Oldsmobile: Cutlass (1987-1989) Diam. de 225 mm, Cutlass Eurosport (1987-1989) Diam. de 225 mm; Chevrolet: Cavalier (1995-2002) Diam. de 225 mm, Celebrity (1982-1989) Diam. de 225 mm, Citation (1982-1986) Diam. de 225 mm	136
2050R		TB	5-	Buick: Century (1990-1991); Oldsmobile: Cutlass (1987-1992), Cutlass Eurosport (1987-1992); Chevrolet: Celebrity (1983-1989)	136
2051R		TB	5-	Buick: Century (1992-1996); Cadillac: De Ville (1991-1996), De Ville Concours (1994-1996); Oldsmobile: 88 (1988-1992), (1994-1995), Cutlass (1993-1996), Cutlass Eurosport (1993-1996), Silhouette (1991-1992), (1994-1995); Pontiac: Bonneville (1994-1999); Chevrolet: Celebrity (1982-1989), Lumina APV (1995-1996), Malibu LS (1997-2004) V6, Malibu LX (1997-2001), Venture APV (1997-2005)	136
2065R		TB	5-	Chevrolet: C-10 (1970-1971), C-15 (1982-1987), Blazer (1971-1984), C-10 Pick Up (1971-1986), C-15 Pick Up (1971-1986), Chevy Van G-10 (1975-1989), Chevy Van G-15 (1975-1989), Suburban (1971-1986)	136
2083R		TB	5-	Chevrolet: Suburban (1976-1986)	136
2093R		TB	5-	Chevrolet: Cavalier (1990-1993), Cavalier Z-24 (1991-1994), Citation (1980)	136
2169R		TB	6-	Chevrolet: C-20 (1992-1994), C-25 (1992-1994), Cheyenne (1992-1994), Express 2500 (1999-2002), Express Cargo Van 2500 (1999-2002)	136
2301R		TB	5-	Mercury: Sable Vagoneta (1994-1995); Ford: Taurus (1988-1991)	136
2320R		TB	8-	Ford: F-350 (1984-1992), (1997-1998), P-350 (1996)	137
2324R		TB	5-	Ford: Econoline Wagon E-150 (1999-2004), Econoline Club Wagon E-150 (1995-1999) V6, Econoline Van E-150 (1995-2004), F-100 (1973-1979), F-150 (1980-1999), F-200 (1986-1991), F-250 (1992-1996), Bronco (1987-1996), E-100 (1975-2000)	137
2469R		TB	5-	Jeep: Cherokee (1994) Rin 14", (1998-2001) Rin 14", Wrangler (1993-2006) Rin 14"	137
2547R		TB	8-	Chevrolet: C-30 (1990) Doble Rodada, C-35 (1990) Doble Rodada	137
2568R		TB	5 -	Chevrolet: G20 (1995)	137
2572R		TB	5-	Chevrolet: C-15 (1988-1991), (1994-1999), C-20 (1988-1991), (1995-2001), C-25 (1988-1991), (1995-2001), Cheyenne (1995-2001), Maxi Cab (1991-1993), Silverado (1995-1999), Sonora (2000)	137
2583R		TB	4-	Chevrolet: Chevy (1996-2003)	137
2585R		TB	5-	Pontiac: Firebird Trans Am (1994-1997); Chevrolet: Blazer (1995-1997), S-10 Pick Up (1995-2004)	137
2586R		TB	6-	Chevrolet: Blazer Nevada (1992-1994)	137
2591R		TB	8-	Chevrolet: C-30 (1971-1975), (1979-1995), C-35 (1971-1975), (1979-1995), C-3500 Heavy Duty (1996-2000), Microbus (1992-2000), Panel P-30 (1994-2003)	137
2592R		TB	6-	Chevrolet: Blazer Nevada (1991)	137
2603R		TB	5-	Ford: Aerostar (1986-1991), Ranger (1996-1997)	137
2604R		TB	5-	Ford: Ranger (1996-1997) Diam. de 9", Aerostar (1986-1989), Bronco II (1984-1990)	137
2677R		TB	5-	Ford: Bronco (1976-1986), E-100 (1980-1983), E-150 (1975-1983), F-100 (1975-1983), F-150 (1975-1983)	137
2687R		TB	5-	Ford: F-150 (1980-1983) Daim. de 10"	137
2751R		TB	8-	Ford: Econoline Van E-350 (1998), F-350 (1993-2004), Microbus (1991-1996), P-350 (1989-1997)	137
2905R		TB	5-	Dodge: Ad-100 (1984-1993), Ad-150 (1984-1993), AW-100 (1984-1993), B-100 (1985-1997), B-150 (1985-1997), D-150 (1985-1993), D-250 (1985-1993), D-300 (1985-1993), D-350 (1985-1993), Ram Charger (1986-1996), Ram Van 1500 (1995-2003), Ram Van 2500 (1996-2002), Ram Wagon 1500 (1995-2003), Ram Wagon 2500 (1996-2002), W-150 (1985-1987), W-250 (1986-1993)	137
2907R		TB	5-	Dodge: Spirit (1990-1995); Chrysler: Le Baron (1992-1995), New Yorker (1985-1989), PT Cruiser (2001-2005)	137
2913R		TB	5-	Dodge: Neon (1995-2006), Shadow (1989-1994)	138
2916R		TB	5-	Chrysler: Grand Voyager (1991-1995) Sin maza del tambor, Town & Country (1990-1995) Sin maza del tambor, Voyager (1994-1995) Sin maza del tambor; Dodge: Caravan (1986-1995) Sin maza del tambor	138
2947R		TB	5-	Dodge: Coronet (1971-1974), D-100 (1971-1980), Dart (1973-1982), Dart E (1989), Magnum (1981-1982); Chrysler: Cordoba (1980-1982), Le Baron (1978-1982), Le Baron Wag (1978-1981), Super Bee (1976-1979), Valiant Duster (1973-1976), Valiant Volare (1977-1981)	138
2953R		TB	5-	Dodge: D-150 (1981-1990) Con tambor de 11", D-250 (1987-1986) Con tambor de 11", D-100 (1972-1984) Con tambor de 11"; Chrysler: Town & Country (1993-1995) Con tambor de 11"	138
2987R		TB	5-	Chrysler: Town & Country (1993-1995), Voyager (1987-1995) 4x2 ABS; Dodge: Caravan (1987-1995) 4x2 ABS	138
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55996R		DV	5-	Chevrolet: Corvette (1991-1996)	95
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56137R	RV		5+	Chevrolet: Blazer (1991-1994), S-10 (1991-1994)	95
56140R	DV		5-	Pontiac: Sunfire (1997-2002) ID-172, (2004-2005) ID-172, Grand Am (1990-1998) ID-172; Chevrolet: Cavalier (1992-2004) ID-172, Cavalier Z-24 (1992-1996) ID-172	95
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56242R	DV		8-	Chevrolet: Suburban (1994-2000) ID-235; Dodge: Ram 1500 (1995-1999) ID-235	96
56258R	RV		5+	Chevrolet: C-15 (1995-1999), C-20 (1995-2001), C-25 (1995-2001), Cheyenne (1995-2001), Express Cargo Van 1500 (1998-2002), Express Van 1500 (1998-2002), G-15 (1998-2005), Silverado (1995-1999), Suburban (1988-2003), (1992-1999)	96
56263R	RV		8+	Chevrolet: C-35 (1995), Express 3500 (1997-2002), Express Cargo Van 3500 (1997-2002), G-30 (1997-2002), Silverado 2500 (1999-2000), Suburban (1995-1999)	96
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56325R	DV		5-	Cadillac: Bonneville (1994-1997), De Ville (1991-1996), De Ville Concours (1994-1996), El Dorado (1994-1996), Seville (1994-1996); Oldsmobile: 88 (1992), (1994-1995), Silhouette (1992), (1994-1995); Pontiac: Firebird Trans Am (1994-1997); Chevrolet: Camaro (1995-1997), Lumina APV (1995-1996); Buick: Le Sabre (1993-1998)	96
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56396R	RV		8+	Chevrolet: G-3500 Express Van (2000-2003)	96
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56707R		DV	5-	Chevrolet: Blazer (1997-2001), S-10 (1998-2003)	97
56725R		DV	5-	Chevrolet: Blazer (1998-2001), S-10 Pick Up (2003-2004)	97
56756R		DV	5-	Pontiac: Firebird Trans Am (1998-2001); Chevrolet: Camaro Z-28 (1998-2002)	97
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56830R		DV	8-	Chevrolet: Express Van 3500 (2006-2008), Silverado 3500 Heavy Duty (2004-2006); Hummer: H2 SUT (2005-2009), H2 SUV (2005-2009)	97
56919R		DV	6-	Cadillac: Escalade (2002-2003); Chevrolet: Avalanche (2002-2003), Sonora (2000-2003), Suburban (2000-2003)	97
56927R	DV		5-	Geo: Tracker (1999-2006)	97
56957R		DV	8-	Cadillac: De Ville (2000-2004), DTS (2006)	97
56992R		DV	8-	Chevrolet: C-35 (2003-2008) ID-520, C-3500 Heavy Duty (2004-2007) ID-520, C-36 (2003) ID-520, C-36 Heavy Duty (2001-2003) ID-520	98
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56998R	DV		5-	Pontiac: Aztek (2001-2005)	98
56999R	DV		8-	Chevrolet: C-35 (2003-2006), C-3500 (2003-2006), C-36 (2001-2003)	98
66032R	RV		5+	Ford: Explorer Limited (1991-2000), Explorer XLS (1991-2000), Explorer XLT (1991-2000)	98
66204R	DV		5-	Lincoln: Continental (1991-1992) ID-153; Mercury: Sable (1991-1993) ID-153; Ford: Taurus (1991-1993) ID-153	98
66205R	DV		10-	Ford: F-450 Super Duty (1997-2002) ID-100	98
66238R		DS	5-	Lincoln: Town Car (1991-1994) ID-191; Ford: Grand Marquis (1992-1999) ID-191	98
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66334R	DV		5-	Lincoln: Mark VIII (1994-1996)	98
66335R		DV	5-	Lincoln: Mark VIII (1994-1996); Ford: Cougar (1993-1995), Cougar XR-7 (1990-1994), Thunderbird (1993-1996)	98
66402R	RV		5+	Ford: Explorer Limited (1993-1994), Explorer XLS (1993-1994), Explorer XLT (1993-1994)	98
66406R		DS	5-	Lincoln: Continental (1997-1999); Mercury: Sable (1994-2004), Sable Vagoneta (1994-1997)	98
66416R	RV		5+	Ford: Explorer Limited (1991-1992), Explorer XLS (1991-1992), Explorer XLT (1991-1992), Bronco II (1990)	98
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66442R	DV		5-	Mercury: Sable (1994-1999), Sable Vagoneta (1994-1997); Ford: Cougar (1993-1995), Cougar XR-7 (1990-1994), Taurus (1994-2000), Thunderbird (1990-1996), Windstar GL (1995-1998), Windstar LX (1995-1998)	98
66443R	DV		5-	Ford: Mustang GT (1994-2004) ID-163	98
66445R	RV		5+	Ford: Econoline Club Wagon E-150 (2002-2003) ID-192-I, (2005) ID-192-I, Econoline Van E-150 (1995-1996) ID-192-I, (2005-2008) ID-192-I, Econoline Wagon E-150 (2005-2006) ID-192-I, F-150 (1994-1995) ID-192-I, F-250 (1994-1995) ID-192-I	99
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66455R	RV		5+	Ford: Club Wagon E-150 (1995-2008), Club Wagon E-250 (1999-2004), Econoline Van E-150 (2005-2008), Econoline Van E-250 (1997-1999), Econoline Wagon Diesel (2001), (2003)	99
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66476R	DV		8-	Ford: F-350 (1995-1997), F-250 (1995-1998)	99
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66488R	RV		5+	Ford: Aerostar (1992-1997)	99
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66527R	RV		8+	Ford: Econoline Club Wagon E-250 Chateau (1995-1996), (1998-2000), Econoline Van E-350 (1998-1999), (2006-2008), F-250 (1995-1996), F-300 (1995-1998), F-350 (1995-1998)	99
66528R	RV		8+	Ford: Econoline Club Wagon E-250 (1995-1998), Econoline Club Wagon E-350 XL (1995-2006)	99
66548R		DS	5-	Ford: Windstar GL (1995-1998), Windstar Limited (1999-2003), Windstar LX (1995-2003), Windstar SE (1999-2003), Windstar SEL (1999-2003)	99
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66576R	DV		5-	Ford: Explorer Limited (1995-2005), Explorer SLT (1995-2005), Explorer XLS (1995-2005), Ranger (1998-2004)	99
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66595R		DS	5-	Lincoln: Town Car (1995-2002) ID-235; Ford: Grand Marquis (1995-2002) ID-235	99
66597R	RV		5+	Ford: Explorer Limited (1995-2005) ID-135-I, Explorer SLT (1995-2005) ID-135-I, Explorer XLS (1995-2005) ID-135-I, Ranger (2007-2009) ID-135-I	100
66603R	RV		8+	Ford: F-350 (1997-1998) ID-194-I, P-350 (1997) ID-194-I	100
66636R	DV		5-	Ford: F-150 (1997-2003), F-250 (2003-2004), F-250 Super Duty (2003-2004), Lobo (1997-1998)	100



DISCOS, ROTORES Y TAMBORES POR NÚMERO DE PARTE

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66653R	RV		5+	Lincoln: Navigator (1998-2000) ID-198-I; Ford: Expedition Eddie Bauer (1997-2000) ID-198-I, Expedition XLT (1997-2000) ID-198-I, F-150 (1997-2000) ID-198-I, Lobo (1997-2002) ID-198-I	100
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66671R		DS	7-	Ford: F-250 (1998-2002), F-250 Super Duty (1998-2002), Lobo (2001-2004)	100
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66744R	DV		5-	Lincoln: Town Car (1997-2002); Ford: Grand Marquis (1998-2002)	100
66746R	DV		8-	Ford: Excursion (1999), F-350 Super Duty (1999), F-450 Super Duty (1999)	100
66749R	DV		5-	Lincoln: Continental (1997-1999), Mark VIII (1994-1996); Mercury: Sable (2000-2004)	100
66761R		DV	10-	Ford: F-450 Super Duty (1999-2004), F-550 Super Duty (2001-2005)	100
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DISCOS, ROTORES Y TAMBORES POR NÚMERO DE PARTE

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DS=Disco Sólido DV=Disco Ventilado RS=Rotor Sólido RV=Rotor Ventilado TB=Tambor

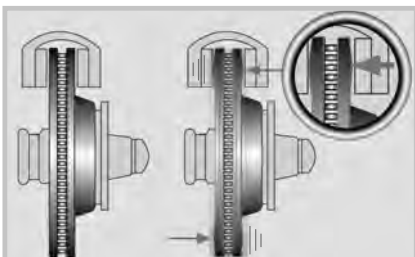


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DISCOS, ROTORES Y TAMBORES

ADVANCED TECHNOLOGY®



ADVANCED TECHNOLOGY®
Balance perfecto

Otras marcas
Vibración por
desbalanceo

Recubrimiento especial (*Black Fusion*)



Aleación especial de hierro

Características:

1. Los discos, rotores y tambores están balanceados y son maquinados con gran precisión en su diámetro piloto y diámetros de barrenos para birlos.
2. El material con el que se fabrican los discos, rotores y tambores cumplen con los estándares de Equipo Original.
3. Recubrimiento especial (*Black Fusion*) en discos, rotores y tambores*.
4. La configuración de aletas de enfriamiento son bajo diseño de Equipo Original.
5. Aleación especial de hierro para discos, rotores y tambores que proporcionan dureza específica en el área de fricción.
6. Los discos, rotores y tambores **Raybestos ADVANCED TECHNOLOGY®** están listos para su instalación inmediata ya que no requieren de rectificarlos o balancearlos antes de usarlos.
7. Acabado fino en la superficie de fricción.

Beneficios:

1. Disminuye el riesgo de vibración en el vehículo.
2. Asegura que sus frenos tengan un funcionamiento óptimo confiable y seguro.
3. Evita la oxidación en las superficies que no están en contacto con las balatas.
4. Permiten un flujo de aire continuo hacia el interior del disco o rotor, por lo que las balatas aumentan su vida útil.
5. Mantiene una fricción adecuada con las balatas que reduce el ruido por vibración.
6. Obtiene mayor vida útil en discos, rotores y/o tambores.
7. Asegura un mejor contacto con las balatas y un mejor frenado.

ADVANCED TECHNOLOGY®

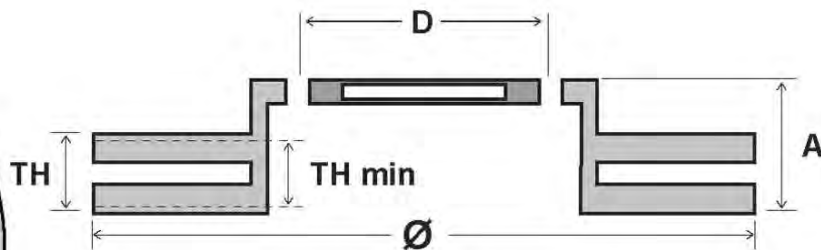
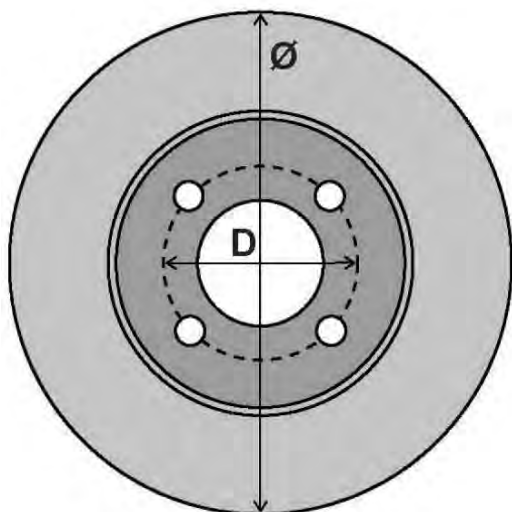


Raybestos ADVANCED TECHNOLOGY® para los conductores que requieren de un alto desempeño y seguridad al frenar, como son vehículos de persecución, blindados, ambulancias y SUV'S.

*Cuando lo requiera



DISCOS Y ROTORES POR FOTOGRAFÍA



D= Diámetro entre barrenos

A= Altura total

Ø= Diámetro de la pista

TH= Espesor nominal

TH min= Espesor mínimo de rectificado

4943R

D=139.70 mm
A=161.29 mm
 ϕ =N/R
TH=N/R
TH min=N/R



5006R

D=127.00 mm
A=125.73 mm
 ϕ =301.24 mm
TH=32.77 mm
TH min=30.99 mm



5022R

D=165.10 mm
A=195.07 mm
 ϕ =317.50 mm
TH=39.12 mm
TH min=37.08 mm



5036R

D=120.65 mm
A=52.07 mm
 ϕ =266.70 mm
TH=26.42 mm
TH min=24.38 mm



5038R

D=120.65 mm
A=109.47 mm
 ϕ =266.70 mm
TH=26.42 mm
TH min=24.64 mm



5061R

D=100.00 mm
A=48.26 mm
 ϕ =246.38 mm
TH=22.35 mm
TH min=20.57 mm



5064R

D=120.65 mm
A=109.47 mm
 ϕ =266.70 mm
TH=26.42 mm
TH min=24.64 mm



5072R

D=115.00 mm
A=50.80 mm
 ϕ =260.60 mm
TH=26.42 mm
TH min=24.38 mm



5962R

D=139.70 mm
A=62.74 mm
 ϕ =294.89 mm
TH=32.77 mm
TH min=30.99 mm



5974R

D=165.10 mm
A=125.98 mm
 ϕ =317.50 mm
TH=32.77 mm
TH min=30.99 mm



5976R

D=127.00 mm
A=106.43 mm
 ϕ =294.89 mm
TH=26.42 mm
TH min=24.64 mm



6005R

D=114.30 mm
A=55.12 mm
 ϕ =275.84 mm
TH=22.35 mm
TH min=20.57 mm





6032R D=139.70 mm A=136.91 mm ϕ =297.69 mm TH=30.23 mm TH min=28.45 mm 	6048R D=139.70 mm A=68.68 mm ϕ =297.69 mm TH=30.23 mm TH min=28.45 mm 	6050R D=120.65 mm A=93.22 mm ϕ =319.02 mm TH=31.75 mm TH min=29.97 mm 
6066R D=114.30 mm A=132.33 mm ϕ =281.43 mm TH=26.16 mm TH min=24.64 mm 	6074R D=165.10 mm A=142.75 mm ϕ =319.02 mm TH=31.75 mm TH min=29.97 mm 	6082R D=107.95 mm A=56.64 mm ϕ =235.71 mm TH=24.13 mm TH min=22.35 mm 
6129R D=100.00 mm A=34.29 mm ϕ =250.70 mm TH=9.14 mm TH min=8.13 mm 	6130R D=100.00 mm A=44.96 mm ϕ =234.95 mm TH=22.10 mm TH min=19.99 mm 	6131R D=100.00 mm A=44.96 mm ϕ =256.54 mm TH=22.10 mm TH min=20.07 mm 
6163R D=165.10 mm A=142.75 mm ϕ =319.02 mm TH=31.75 mm TH min=29.97 mm 	6226R D=107.95 mm A=45.21 mm ϕ =258.06 mm TH=24.13 mm TH min=22.86 mm 	6326R D=114.30 mm A=105.16 mm ϕ =261.11 mm TH=22.35 mm TH min=20.57 mm 
6600IR D=107.95 mm A=50.93 mm ϕ =275.97 mm TH=26.03 mm TH min=23.75 mm 	6865R D=114.30 mm A=105.16 mm ϕ =261.11 mm TH=22.35 mm TH min=20.57 mm 	6886R D=107.95 mm A=49.02 mm ϕ =258.06 mm TH=26.16 mm TH min=24.89 mm 
7005R D=100.00 mm A=38.35 mm ϕ =260.60 mm TH=24.13 mm TH min=22.35 mm 	7009R D=139.70 mm A=126.75 mm ϕ =298.45 mm TH=31.75 mm TH min=29.97 mm 	7011R D=100.00 mm A=38.25 mm ϕ =260.60 mm TH=22.10 mm TH min=20.40 mm 

7018R D=114.30 mm A=126.49 mm ϕ =298.45 mm TH=31.75 mm TH min=29.97 mm 	7022R D=165.10 mm A=75.44 mm ϕ =325.63 mm TH=30.23 mm TH min=28.70 mm 	7023R D=165.10 mm A=75.44 mm ϕ =325.63 mm TH=30.23 mm TH min=28.70 mm 
7032R D=114.30 mm A=123.44 mm ϕ =278.64 mm TH=25.4 mm TH min=23.88 mm 	7034R D=114.30 mm A=126.49 mm ϕ =298.45 mm TH=31.75 mm TH min=29.97 mm 	7040R D=165.10 mm A=145.80 mm ϕ =325.63 mm TH=31.75 mm TH min=29.97 mm 
7048R D=100.00 mm A=38.35 mm ϕ =239.01 mm TH=24.13 mm TH min=22.35 mm 	7063R D=100.00 mm A=38.35 mm ϕ =260.60 mm TH=24.13 mm TH min=22.35 mm 	7142R D=114.30 mm A=78.74 mm ϕ =284.48 mm TH=24.13 mm TH min=22.61 mm 
7864R D=165.10 mm A=82.80 mm ϕ =325.63 mm TH=30.23 mm TH min=28.70 mm 	7992R D=100.00 mm A=38.35 mm ϕ =281.94 mm TH=24.13 mm TH min=22.35 mm 	7993R D=100.00 mm A=51.56 mm ϕ =285.75 mm TH=22.10 mm TH min=20.32 mm 
8004R D=127.00 mm A=115.57 mm ϕ =295.40 mm TH=32.77 mm TH min=30.99 mm 	8510R D=184.15 mm A=86.36 mm ϕ =390.40 mm TH=39.12 mm TH min=36.07 mm 	8810R D=116.99 mm A=49.99 mm ϕ =282.98 mm TH=29.72 mm TH min=25.50 mm 
8820R D=114.30 mm A=33.02 mm ϕ =230.00 mm TH=10.97 mm TH min=9.40 mm 	8830R D=108.46 mm A=42.80 mm ϕ =239.70 mm TH=12.06 mm TH min=9.91 mm 	8840R D=101.60 mm A=35.99 mm ϕ =235.99 mm TH=12.83 mm TH min=9.68 mm 



9166R D=114.30 mm A=65.02 mm ϕ =275.84 mm TH=22.10 mm TH min=19.99 mm 	9228R D=100.00 mm A=35.05 mm ϕ =239.29 mm TH=11.94 mm TH min=10.41 mm 	9247R D=107.95 mm A=59.44 mm ϕ =244.86 mm TH=9.91 mm TH min=8.13 mm 
9834R D=96.00 mm A=35.05 mm ϕ =239.78 mm TH=11.94 mm TH min=10.92 mm 	9900R D=100.00 mm A=38.86 mm ϕ =239.01 mm TH=19.81 mm TH min=18.03 mm 	9908R D=100.00 mm A=45.21 mm ϕ =239.78 mm TH=18.03 mm TH min=16.00 mm 
9909R D=124.00 mm A=39.37 mm ϕ =276.61 mm TH=26.16 mm TH min=24.13 mm 	9915R D=100.00 mm A=45.21 mm ϕ =239.78 mm TH=11.94 mm TH min=10.92 mm 	9920R D=103.00 mm A=37.08 mm ϕ =249.68 mm TH=22.10 mm TH min=20.07 mm 
9933R D=100.00 mm A=38.86 mm ϕ =256.03 mm TH=20.07 mm TH min=18.03 mm 	9934R D=100.00 mm A=71.63 mm ϕ =226.06 mm TH=10.16 mm TH min=8.13 mm 	9955R D=100.00 mm A=49.53 mm ϕ =242.01 mm TH=19.05 mm TH min=16.99 mm 
55996R D=120.65 mm A=50.04 mm ϕ =304.80 mm TH=20.07 mm TH min=18.29 mm 	55997R D=120.65 mm A=56.13 mm ϕ =304.80 mm TH=20.07 mm TH min=18.29 mm 	56137R D=120.65 mm A=109.58 mm ϕ =266.70 mm TH=26.42 mm TH min=24.28 mm 
56140R D=100.00 mm A=48.01 mm ϕ =259.08 mm TH=20.32 mm TH min=18.80 mm 	56170R D=100.00 mm A=40.89 mm ϕ =235.71 mm TH=19.81 mm TH min=18.29 mm 	56189R D=165.10 mm A=207.77 mm ϕ =319.02 mm TH=39.12 mm TH min=37.08 mm 

56242R  D=165.10 mm A=70.10 mm ϕ =317.50 mm TH=32.77 mm TH min=30.99 mm	56258R  D=127.00 mm A=114.55 mm ϕ =294.89 mm TH=32.77 mm TH min=30.99 mm	56263R  D=165.10 mm A=125.98 mm ϕ =317.50 mm TH=32.77 mm TH min=30.99 mm
56324R  D=165.10 mm A=69.98 mm ϕ =317.50 mm TH=39.12 mm TH min=37.21 mm	56325R  D=118.00 mm A=52.07 mm ϕ =277.88 mm TH=32.26 mm TH min=30.73 mm	56328R  D=127.00 mm A=125.73 mm ϕ =301.24 mm TH=32.77 mm TH min=30.99 mm
56396R  D=165.10 mm A=131.32 mm ϕ =317.50 mm TH=39.12 mm TH min=37.08 mm	56397R  D=165.10 mm A=195.07 mm ϕ =317.50 mm TH=39.12 mm TH min=37.08 mm	56493R  D=184.15 mm A=110.74 mm ϕ =344.93 mm TH=36.32 mm TH min=34.80 mm
56496R  D=161.00 mm A=74.68 mm ϕ =351.79 mm TH=36.32 mm TH min=34.80 mm	56579R  D=139.70 mm A=114.55 mm ϕ =294.89 mm TH=32.77 mm TH min=30.99 mm	56593R  D=165.10 mm A=207.77 mm ϕ =319.02 mm TH=39.12 mm TH min=37.08 mm
56629R  D=118.00 mm A=50.29 mm ϕ =277.88 mm TH=11.18 mm TH min=8.89 mm	56631R  D=118.00 mm A=52.07 mm ϕ =277.88 mm TH=32.26 mm TH min=30.73 mm	56641R  D=118.00 mm A=51.82 mm ϕ =302.77 mm TH=32.26 mm TH min=30.73 mm
56651R  D=110.00 mm A=67.06 mm ϕ =286.00 mm TH=11.94 mm TH min=10.16 mm	56652R  D=110.00 mm A=57.15 mm ϕ =295.66 mm TH=27.94 mm TH min=24.89 mm	56655R  D=118.00 mm A=49.02 mm ϕ =277.88 mm TH=26.16 mm TH min=24.64 mm



56694R D=120.65 mm A=54.86 mm ϕ =274.83 mm TH=28.96 mm TH min=27.43 mm 	56698R D=118.00 mm A=38.61 mm ϕ =297.69 mm TH=11.18 mm TH min=8.89 mm 	56700R D=120.65 mm A=45.47 mm ϕ =325.12 mm TH=32.00 mm TH min=30.23 mm 
56701R D=120.65 mm A=45.47 mm ϕ =325.12 mm TH=32.00 mm TH min=30.23 mm 	56702R D=120.65 mm A=48.51 mm ϕ =304.80 mm TH=26.16 mm TH min=24.38 mm 	56703R D=120.65 mm A=48.51 mm ϕ =304.80 mm TH=26.16 mm TH min=24.38 mm 
56707R D=120.65 mm A=95.25 mm ϕ =294.89 mm TH=20.07 mm TH min=18.54 mm 	56725R D=120.65 mm A=72.90 mm ϕ =294.89 mm TH=20.07 mm TH min=18.54 mm 	56756R D=118.00 mm A=60.96 mm ϕ =305.05 mm TH=26.16 mm TH min=24.64 mm 
56757R D=120.65 mm A=109.47 mm ϕ =266.70 mm TH=26.42 mm TH min=24.64 mm 	56825R D=139.70 mm A=58.17 mm ϕ =304.80 mm TH=28.96 mm TH min=27.18 mm 	56827R D=139.70 mm A=85.09 mm ϕ =324.87 mm TH=20.07 mm TH min=18.54 mm 
56828R D=165.10 mm A=92.71 mm ϕ =330.20 mm TH=28.96 mm TH min=27.18 mm 	56829R D=165.10 mm A=89.15 mm ϕ =324.87 mm TH=38.10 mm TH min=36.32 mm 	56830R D=165.10 mm A=86.87 mm ϕ =330.20 mm TH=28.96 mm TH min=26.67 mm 
56919R D=139.70 mm A=95.50 mm ϕ =330.20 mm TH=30.23 mm TH min=28.45 mm 	56927R D=139.70 mm A=29.21 mm ϕ =286.77 mm TH=17.02 mm TH min=14.99 mm 	56957R D=165.10 mm A=85.09 mm ϕ =325.12 mm TH=20.07 mm TH min=18.54 mm 

56992R  D=165.10 mm A=132.08 mm ϕ =325.12 mm TH=30.23 mm TH min=28.45 mm	56993R  D=110.00 mm A=69.34 mm ϕ =285.75 mm TH=20.07 mm TH min=18.03 mm	56998R  D=115.00 mm A=51.82 mm ϕ =275.08 mm TH=30.23 mm TH min=27.18 mm
56999R  D=165.10 mm A=89.15 mm ϕ =324.87 mm TH=38.10 mm TH min=36.32 mm	66032R  D=114.30 mm A=105.16 mm ϕ =261.11 mm TH=22.35 mm TH min=20.57 mm	66204R  D=107.95 mm A=45.97 mm ϕ =258.06 mm TH=26.16 mm TH min=24.74 mm
66205R  D=145.00 mm A=123.95 mm ϕ =327.66 mm TH=38.10 mm TH min=36.32 mm	66238R  D=114.30 mm A=58.67 mm ϕ =289.81 mm TH=12.70 mm TH min=11.18 mm	66276R  D=114.30 mm A=82.55 mm ϕ =281.43 mm TH=26.16 mm TH min=24.64 mm
66327R  D=114.30 mm A=52.32 mm ϕ =276.86 mm TH=26.16 mm TH min=23.88 mm	66334R  D=107.95 mm A=46.48 mm ϕ =293.62 mm TH=26.16 mm TH min=24.89 mm	66335R  D=107.95 mm A=45.47 mm ϕ =258.06 mm TH=18.29 mm TH min=16.76 mm
66402R  D=114.30 mm A=63.25 mm ϕ =275.84 mm TH=22.35 mm TH min=20.57 mm	66406R  D=107.95 mm A=39.12 mm ϕ =256.54 mm TH=13.97 mm TH min=12.70 mm	66416R  D=114.30 mm A=63.25 mm ϕ =275.84 mm TH=22.35 mm TH min=20.57 mm
66438R  D=139.70 mm A=64.52 mm ϕ =297.69 mm TH=26.16 mm TH min=24.38 mm	66442R  D=107.95 mm A=46.48 mm ϕ =275.84 mm TH=26.16 mm TH min=24.89 mm	66443R  D=114.30 mm A=46.48 mm ϕ =275.84 mm TH=26.16 mm TH min=24.89 mm



66445R D=139.70 mm A=133.35 mm ϕ =297.69 mm TH=26.16 mm TH min=24.38 mm 	66448R D=114.30 mm A=50.29 mm ϕ =266.95 mm TH=13.97 mm TH min=12.70 mm 	66455R D=139.70 mm A=133.35 mm ϕ =297.69 mm TH=26.16 mm TH min=24.38 mm 
66474R D=114.30 mm A=51.05 mm ϕ =296.16 mm TH=18.29 mm TH min=16.76 mm 	66475R D=107.95 mm A=45.09 mm ϕ =275.97 mm TH=26.03 mm TH min=24.74 mm 	66476R D=165.10 mm A=78.74 mm ϕ =328.93 mm TH=30.23 mm TH min=28.45 mm 
66487R D=114.30 mm A=105.16 mm ϕ =261.11 mm TH=22.35 mm TH min=20.57 mm 	66488R D=114.30 mm A=105.16 mm ϕ =261.11 mm TH=22.35 mm TH min=20.57 mm 	66489R D=107.95 mm A=46.99 mm ϕ =259.84 mm TH=24.13 mm TH min=22.10 mm 
66492R D=114.30 mm A=66.04 mm ϕ =290.83 mm TH=26.16 mm TH min=24.89 mm 	66527R D=165.10 mm A=143.51 mm ϕ =330.96 mm TH=30.23 mm TH min=27.94 mm 	66528R D=165.10 mm A=143.51 mm ϕ =330.96 mm TH=30.23 mm TH min=27.94 mm 
66548R D=107.95 mm A=61.72 mm ϕ =283.97 mm TH=11.94 mm TH min=10.41 mm 	66559R D=114.30 mm A=107.95 mm ϕ =261.11 mm TH=26.16 mm TH min=24.64 mm 	66565R D=114.30 mm A=58.42 mm ϕ =284.99 mm TH=12.19 mm TH min=10.92 mm 
66576R D=114.30 mm A=65.79 mm ϕ =286.00 mm TH=26.16 mm TH min=24.64 mm 	66584R D=107.95 mm A=43.69 mm ϕ =252.98 mm TH=20.07 mm TH min=18.03 mm 	66595R D=114.30 mm A=58.42 mm ϕ =284.73 mm TH=13.97 mm TH min=12.95 mm 

66597R  D=114.30 mm A=107.95 mm ϕ =286.51 mm TH=26.16 mm TH min=24.64 mm	66603R  D=165.10 mm A=207.01 mm ϕ =330.96 mm TH=29.97 mm TH min=27.94 mm	66630R  D=135.00 mm A=52.07 mm ϕ =307.85 mm TH=26.16 mm TH min=24.64 mm
66647R  D=135.00 mm A=47.24 mm ϕ =307.85 mm TH=30.23 mm TH min=27.94 mm	66648R  D=150.00 mm A=47.24 mm ϕ =307.85 mm TH=30.23 mm TH min=27.94 mm	66653R  D=135.00 mm A=102.87 mm ϕ =308.10 mm TH=30.23 mm TH min=27.94 mm
66654R  D=150.00 mm A=102.87 mm ϕ =308.10 mm TH=30.23 mm TH min=27.94 mm	66670R  D=135.00 mm A=56.13 mm ϕ =334.01 mm TH=14.22 mm TH min=11.94 mm	66671R  D=150.00 mm A=78.74 mm ϕ =333.50 mm TH=14.22 mm TH min=11.94 mm
66672R  D=114.30 mm A=107.95 mm ϕ =261.11 mm TH=26.16 mm TH min=24.64 mm	66673R  D=114.30 mm A=107.95 mm ϕ =261.11 mm TH=26.16 mm TH min=24.64 mm	66688R  D=150.00 mm A=102.87 mm ϕ =308.10 mm TH=30.23 mm TH min=27.94 mm
66744R  D=114.30 mm A=65.79 mm ϕ =315.98 mm TH=28.19 mm TH min=25.65 mm	66746R  D=170.00 mm A=94.49 mm ϕ =330.96 mm TH=38.10 mm TH min=35.99 mm	66749R  D=107.95 mm A=46.48 mm ϕ =294.13 mm TH=26.16 mm TH min=24.89 mm
66761R  D=163.00 mm A=123.70 mm ϕ =394.97 mm TH=38.10 mm TH min=36.07 mm	66768R  D=170.00 mm A=231.65 mm ϕ =330.96 mm TH=38.10 mm TH min=36.07 mm	66785R  D=170.00 mm A=143.51 mm ϕ =330.96 mm TH=38.10 mm TH min=36.07 mm



66786R D=170.00 mm A=143.51 mm ϕ =330.96 mm TH=38.10 mm TH min=36.07 mm 	66798R D=170.00 mm A=92.96 mm ϕ =369.06 mm TH=38.10 mm TH min=36.07 mm 	66799R D=165.10 mm A=98.30 mm ϕ =325.88 mm TH=30.23 mm TH min=27.94 mm 
66821R D=135.00 mm A=97.03 mm ϕ =308.10 mm TH=26.16 mm TH min=24.64 mm 	66822R D=135.00 mm A=104.14 mm ϕ =308.10 mm TH=26.16 mm TH min=24.64 mm 	66823R D=170.00 mm A=98.30 mm ϕ =325.88 mm TH=30.23 mm TH min=27.94 mm 
66824R D=142.00 mm A=112.78 mm ϕ =325.88 mm TH=29.97 mm TH min=27.94 mm 	66833R D=107.95 mm A=46.48 mm ϕ =281.43 mm TH=26.16 mm TH min=24.89 mm 	66834R D=145.00 mm A=110.74 mm ϕ =325.88 mm TH=29.97 mm TH min=27.94 mm 
66840R D=107.95 mm A=32.51 mm ϕ =287.78 mm TH=20.07 mm TH min=18.54 mm 	66841R D=107.95 mm A=42.93 mm ϕ =299.97 mm TH=29.97 mm TH min=27.94 mm 	66844R D=114.30 mm A=43.69 mm ϕ =329.95 mm TH=28.19 mm TH min=26.42 mm 
66913R D=107.95 mm A=43.43 mm ϕ =257.81 mm TH=22.10 mm TH min=20.07 mm 	66914R D=170.00 mm A=99.31 mm ϕ =330.96 mm TH=38.10 mm TH min=36.07 mm 	66924R D=170.00 mm A=98.04 mm ϕ =369.06 mm TH=38.10 mm TH min=36.07 mm 
66943R D=135.00 mm A=46.99 mm ϕ =307.85 mm TH=30.23 mm TH min=27.94 mm 	66947R D=135.00 mm A=57.15 mm ϕ =334.01 mm TH=14.22 mm TH min=11.94 mm 	66984R D=135.00 mm A=102.87 mm ϕ =308.10 mm TH=30.23 mm TH min=27.94 mm 

66997R  D=135.00 mm A=104.14 mm ϕ =308.10 mm TH=26.16 mm TH min=24.64 mm	76002R  D=100.00 mm A=51.56 mm ϕ =270.00 mm TH=11.94 mm TH min=10.41 mm	76161R  D=114.30 mm A=38.35 mm ϕ =281.94 mm TH=24.13 mm TH min=22.35 mm
76194R  D=114.30 mm A=64.01 mm ϕ =286.77 mm TH=24.13 mm TH min=22.61 mm	76247R  D=114.30 mm A=111.25 mm ϕ =287.27 mm TH=24.13 mm TH min=22.61 mm	76316R  D=114.30 mm A=48.26 mm ϕ =270.00 mm TH=11.94 mm TH min=10.41 mm
76323R  D=114.30 mm A=52.32 mm ϕ =281.94 mm TH=24.13 mm TH min=22.35 mm	76398R  D=139.70 mm A=126.75 mm ϕ =298.45 mm TH=31.75 mm TH min=29.97 mm	76446R  D=139.70 mm A=114.55 mm ϕ =294.89 mm TH=32.77 mm TH min=30.99 mm
76447R  D=139.70 mm A=65.53 mm ϕ =294.89 mm TH=32.77 mm TH min=30.99 mm	76449R  D=100.00 mm A=38.10 mm ϕ =239.52 mm TH=20.07 mm TH min=18.29 mm	76451R  D=114.30 mm A=59.18 mm ϕ =284.99 mm TH=10.92 mm TH min=9.40 mm
76452R  D=165.10 mm A=131.83 mm ϕ =317.50 mm TH=32.77 mm TH min=30.86 mm	76465R  D=165.10 mm A=199.39 mm ϕ =317.50 mm TH=39.12 mm TH min=37.08 mm	76466R  D=100.00 mm A=38.10 mm ϕ =257.05 mm TH=20.07 mm TH min=18.29 mm
76504R  D=100.00 mm A=32.26 mm ϕ =282.45 mm TH=23.11 mm TH min=21.34 mm	76505R  D=100.00 mm A=32.26 mm ϕ =259.84 mm TH=23.11 mm TH min=21.34 mm	76547R  D=100.00 mm A=53.34 mm ϕ =270.00 mm TH=9.14 mm TH min=7.37 mm



76551R D=100.00 mm A=53.09 mm ϕ =270.00 mm TH=9.14 mm TH min=7.37 mm 	76561R D=100.00 mm A=38.10 mm ϕ =256.29 mm TH=24.13 mm TH min=22.35 mm 	76627R D=114.30 mm A=60.20 mm ϕ =262.13 mm TH=10.16 mm TH min=8.38 mm 
76645R D=114.30 mm A=64.01 mm ϕ =287.02 mm TH=24.13 mm TH min=22.61 mm 	76646R D=114.30 mm A=38.10 mm ϕ =281.94 mm TH=24.13 mm TH min=22.35 mm 	76650R D=114.30 mm A=56.13 mm ϕ =289.81 mm TH=12.45 mm TH min=11.18 mm 
76683R D=100.00 mm A=32.26 mm ϕ =282.19 mm TH=23.11 mm TH min=21.34 mm 	76721R D=114.30 mm A=53.85 mm ϕ =281.94 mm TH=26.16 mm TH min=24.38 mm 	76722R D=114.30 mm A=53.85 mm ϕ =297.18 mm TH=26.16 mm TH min=24.38 mm 
76777R D=114.30 mm A=53.85 mm ϕ =297.18 mm TH=26.16 mm TH min=24.38 mm 	76793R D=127.00 mm A=63.50 mm ϕ =304.80 mm TH=26.16 mm TH min=24.64 mm 	76794R D=127.00 mm A=75.18 mm ϕ =304.80 mm TH=9.91 mm TH min=8.64 mm 
76831R D=114.30 mm A=52.07 mm ϕ =281.94 mm TH=24.13 mm TH min=22.35 mm 	76912R D=100.00 mm A=38.10 mm ϕ =256.79 mm TH=22.10 mm TH min=20.32 mm 	76917R D=139.70 mm A=73.41 mm ϕ =307.59 mm TH=29.97 mm TH min=28.45 mm 
76918R D=139.70 mm A=69.60 mm ϕ =304.04 mm TH=29.97 mm TH min=28.45 mm 	76920R D=165.10 mm A=101.85 mm ϕ =326.39 mm TH=35.56 mm TH min=33.53 mm 	76921R D=114.30 mm A=45.47 mm ϕ =276.10 mm TH=26.16 mm TH min=24.38 mm 

76923R  D=114.30 mm A=77.72 mm ϕ =280.16 mm TH=24.38 mm TH min=22.61 mm	76955R  D=100.00 mm A=39.12 mm ϕ =279.91 mm TH=23.11 mm TH min=21.34 mm	96007R  D=109.00 mm A=36.07 mm ϕ =257.05 mm TH=22.10 mm TH min=20.57 mm
96008R  D=139.70 mm A=46.23 mm ϕ =289.81 mm TH=9.91 mm TH min=8.13 mm	96011R  D=103.00 mm A=37.08 mm ϕ =260.10 mm TH=26.16 mm TH min=24.13 mm	96063R  D=114.30 mm A=49.28 mm ϕ =256.54 mm TH=22.10 mm TH min=20.07 mm
96065R  D=114.30 mm A=49.28 mm ϕ =279.65 mm TH=22.10 mm TH min=20.07 mm	96066R  D=114.30 mm A=44.96 mm ϕ =258.06 mm TH=9.14 mm TH min=7.87 mm	96077R  D=114.30 mm A=53.59 mm ϕ =284.48 mm TH=29.97 mm TH min=27.94 mm
96087R  D=100.00 mm A=44.96 mm ϕ =261.87 mm TH=21.08 mm TH min=19.05 mm	96111R  D=114.30 mm A=34.04 mm ϕ =259.33 mm TH=23.11 mm TH min=21.08 mm	96121R  D=100.00 mm A=67.56 mm ϕ =265.94 mm TH=9.91 mm TH min=8.64 mm
96133R  D=114.30 mm A=45.21 mm ϕ =258.06 mm TH=9.91 mm TH min=9.14 mm	96147R  D=100.00 mm A=44.45 mm ϕ =239.78 mm TH=21.08 mm TH min=19.05 mm	96154R  D=100.00 mm A=39.62 mm ϕ =233.68 mm TH=7.11 mm TH min=6.10 mm
96156R  D=100.00 mm A=45.21 mm ϕ =249.68 mm TH=18.03 mm TH min=16.00 mm	96158R  D=114.30 mm A=34.54 mm ϕ =281.69 mm TH=25.15 mm TH min=23.11 mm	96162R  D=114.30 mm A=45.47 mm ϕ =256.03 mm TH=24.13 mm TH min=22.35 mm



96208R D=114.30 mm A=44.70 mm ϕ =257.81 mm TH=9.14 mm TH min=8.13 mm 	96217R D=114.30 mm A=49.28 mm ϕ =274.83 mm TH=27.94 mm TH min=25.91 mm 	96223R D=112.00 mm A=45.47 mm ϕ =299.72 mm TH=27.94 mm TH min=25.40 mm 
96230R D=112.00 mm A=58.42 mm ϕ =277.88 mm TH=9.14 mm TH min=7.37 mm 	96249R D=114.30 mm A=64.01 mm ϕ =292.10 mm TH=9.14 mm TH min=7.87 mm 	96253R D=114.30 mm A=53.59 mm ϕ =279.40 mm TH=27.94 mm TH min=25.91 mm 
96257R D=139.70 mm A=46.23 mm ϕ =287.02 mm TH=17.02 mm TH min=14.99 mm 	96280R D=100.00 mm A=45.47 mm ϕ =257.05 mm TH=26.16 mm TH min=24.13 mm 	96317R D=114.30 mm A=63.75 mm ϕ =291.59 mm TH=16.00 mm TH min=13.97 mm 
96346R D=100.00 mm A=28.45 mm ϕ =284.48 mm TH=21.84 mm TH min=20.07 mm 	96363IR D=114.30 mm A=49.15 mm ϕ =279.78 mm TH=21.97 mm TH min=19.99 mm 	96369R D=114.30 mm A=48.51 mm ϕ =259.59 mm TH=9.91 mm TH min=8.13 mm 
96378R D=139.70 mm A=84.33 mm ϕ =314.96 mm TH=18.03 mm TH min=16.51 mm 	96387RAT D=119.99 mm A=60.07 mm ϕ =279.91 mm TH=9.90 mm TH min=8.41 mm 	96391R D=112.00 mm A=55.63 mm ϕ =278.13 mm TH=24.13 mm TH min=21.34 mm 
96408R D=114.30 mm A=44.70 mm ϕ =258.06 mm TH=9.14 mm TH min=7.87 mm 	96421R D=112.00 mm A=46.23 mm ϕ =287.53 mm TH=24.89 mm TH min=23.11 mm 	96423R D=112.00 mm A=64.26 mm ϕ =244.60 mm TH=10.16 mm TH min=8.13 mm 

96424 D=112.00 mm A=39.88 mm ϕ =244.86 mm TH=10.16 mm TH min=7.87 mm 	96425R D=112.00 mm A=46.23 mm ϕ =244.86 mm TH=10.16 mm TH min=8.13 mm 	96428R D=107.95 mm A=56.39 mm ϕ =275.84 mm TH=24.89 mm TH min=23.11 mm 
96430R D=100.00 mm A=71.63 mm ϕ =226.06 mm TH=10.16 mm TH min=8.13 mm 	96460R D=107.95 mm A=55.88 mm ϕ =262.13 mm TH=22.10 mm TH min=20.07 mm 	96481 D=130.00 mm A=72.14 mm ϕ =303.78 mm TH=32.00 mm TH min=29.97 mm 
96482 D=130.00 mm A=72.14 mm ϕ =303.78 mm TH=32.00 mm TH min=29.97 mm 	96484 D=130.00 mm A=55.12 mm ϕ =298.96 mm TH=24.13 mm TH min=22.10 mm 	96491R D=114.30 mm A=46.48 mm ϕ =257.81 mm TH=9.14 mm TH min=8.13 mm 
96511R D=114.30 mm A=44.70 mm ϕ =277.88 mm TH=9.14 mm TH min=8.13 mm 	96515R D=107.95 mm A=72.39 mm ϕ =295.15 mm TH=9.65 mm TH min=8.38 mm 	96516R D=107.95 mm A=50.55 mm ϕ =279.40 mm TH=25.91 mm TH min=23.11 mm 
96524 D=120.00 mm A=52.58 mm ϕ =314.96 mm TH=27.94 mm TH min=26.42 mm 	96525 D=120.00 mm A=77.98 mm ϕ =314.96 mm TH=27.94 mm TH min=26.42 mm 	96544R D=100.00 mm A=47.63 mm ϕ =238.76 mm TH=9.14 mm TH min=8.00 mm 
96589R D=100.00 mm A=45.21 mm ϕ =246.89 mm TH=18.03 mm TH min=16.00 mm 	96598R D=100.00 mm A=45.21 mm ϕ =231.90 mm TH=18.03 mm TH min=16.00 mm 	96615R D=124.00 mm A=38.10 mm ϕ =282.70 mm TH=27.94 mm TH min=25.91 mm 



96664R D=120.00 mm A=77.22 mm ϕ =323.85 mm TH=29.97 mm TH min=28.45 mm 	96679R D=120.00 mm A=64.77 mm ϕ =297.18 mm TH=25.15 mm TH min=22.10 mm 	96681R D=120.00 mm A=77.22 mm ϕ =333.76 mm TH=32.00 mm TH min=30.48 mm 
96682R D=100.00 mm A=28.19 mm ϕ =287.53 mm TH=25.15 mm TH min=23.11 mm 	96687R D=107.95 mm A=45.21 mm ϕ =275.84 mm TH=24.13 mm TH min=22.35 mm 	96696R D=120.65 mm A=67.82 mm ϕ =304.80 mm TH=19.81 mm TH min=18.54 mm 
96699R D=112.00 mm A=49.53 mm ϕ =294.13 mm TH=24.89 mm TH min=22.35 mm 	96704R D=114.30 mm A=49.02 mm ϕ =256.54 mm TH=22.10 mm TH min=20.07 mm 	96708R D=114.30 mm A=48.26 mm ϕ =259.59 mm TH=9.14 mm TH min=8.13 mm 
96709R D=114.30 mm A=46.99 mm ϕ =259.84 mm TH=23.11 mm TH min=21.59 mm 	96710R D=114.30 mm A=48.26 mm ϕ =259.59 mm TH=9.14 mm TH min=8.13 mm 	96711R D=114.30 mm A=46.99 mm ϕ =281.94 mm TH=23.11 mm TH min=21.08 mm 
96719R D=120.00 mm A=51.56 mm ϕ =286.00 mm TH=11.94 mm TH min=10.41 mm 	96720R D=124.00 mm A=38.10 mm ϕ =299.97 mm TH=28.19 mm TH min=25.91 mm 	96723R D=114.30 mm A=45.21 mm ϕ =256.03 mm TH=24.13 mm TH min=22.35 mm 
96728R D=120.00 mm A=62.99 mm ϕ =304.29 mm TH=12.70 mm TH min=11.68 mm 	96751R D=114.30 mm A=39.88 mm ϕ =260.10 mm TH=26.16 mm TH min=24.13 mm 	96752R D=114.30 mm A=53.59 mm ϕ =295.91 mm TH=27.94 mm TH min=25.91 mm 

96758R  D=110.00 mm A=69.34 mm ϕ =286.00 mm TH=9.91 mm TH min=8.13 mm	96759R  D=110.00 mm A=42.16 mm ϕ =287.78 mm TH=24.89 mm TH min=22.10 mm	96762R  D=112.00 mm A=53.59 mm ϕ =290.07 mm TH=10.16 mm TH min=8.38 mm
96764R  D=112.00 mm A=55.63 mm ϕ =277.88 mm TH=9.14 mm TH min=7.37 mm	96765R  D=112.00 mm A=46.48 mm ϕ =288.04 mm TH=24.89 mm TH min=22.35 mm	96766  D=112.00 mm A=57.40 mm ϕ =299.97 mm TH=22.10 mm TH min=19.30 mm
96767R  D=112.00 mm A=46.48 mm ϕ =299.72 mm TH=27.94 mm TH min=25.40 mm	96769R  D=120.00 mm A=83.06 mm ϕ =271.78 mm TH=9.91 mm TH min=8.38 mm	96770  D=120.00 mm A=60.96 mm ϕ =327.91 mm TH=20.07 mm TH min=18.29 mm
96772R  D=107.95 mm A=61.98 mm ϕ =282.96 mm TH=9.91 mm TH min=8.13 mm	96774R  D=127.00 mm A=61.47 mm ϕ =290.07 mm TH=12.70 mm TH min=11.68 mm	96778R  D=100.00 mm A=36.58 mm ϕ =279.90 mm TH=22.10 mm TH min=19.05 mm
96779R  D=100.00 mm A=39.62 mm ϕ =231.90 mm TH=8.89 mm TH min=7.11 mm	96780R  D=120.00 mm A=51.56 mm ϕ =285.75 mm TH=21.84 mm TH min=20.32 mm	96781R  D=112.00 mm A=46.23 mm ϕ =282.45 mm TH=24.89 mm TH min=23.11 mm
96782R  D=112.00 mm A=46.48 mm ϕ =279.65 mm TH=22.10 mm TH min=20.07 mm	96783  D=112.00 mm A=51.31 mm ϕ =302.77 mm TH=25.91 mm TH min=23.11 mm	96788  D=112.00 mm A=55.63 mm ϕ =284.99 mm TH=14.99 mm TH min=12.95 mm



96791R  D=114.30 mm A=39.88 mm ϕ =279.65 mm TH=9.91 mm TH min=8.13 mm	96795R  D=114.30 mm A=47.24 mm ϕ =299.97 mm TH=27.94 mm TH min=25.91 mm	96796R  D=150.00 mm A=102.62 mm ϕ =329.18 mm TH=18.03 mm TH min=16.00 mm
96797R  D=144.00 mm A=69.85 mm ϕ =312.93 mm TH=32.00 mm TH min=29.97 mm	96800R  D=100.00 mm A=39.37 mm ϕ =255.78 mm TH=12.95 mm TH min=10.92 mm	96802R  D=120.00 mm A=60.96 mm ϕ =297.94 mm TH=20.07 mm TH min=18.29 mm
96805R  D=120.65 mm A=49.53 mm ϕ =304.80 mm TH=28.45 mm TH min=25.91 mm	96806R  D=100.00 mm A=34.29 mm ϕ =287.78 mm TH=24.89 mm TH min=22.10 mm	96807R  D=114.30 mm A=45.21 mm ϕ =256.03 mm TH=24.13 mm TH min=22.35 mm
96820R  D=114.30 mm A=49.28 mm ϕ =295.91 mm TH=27.94 mm TH min=25.91 mm	96847R  D=112.00 mm A=50.55 mm ϕ =395.99 mm TH=29.97 mm TH min=27.94 mm	96848R  D=112.00 mm A=50.55 mm ϕ =395.99 mm TH=29.97 mm TH min=27.94 mm
96852  D=130.00 mm A=67.06 mm ϕ =291.85 mm TH=20.07 mm TH min=18.03 mm	96861  D=130.00 mm A=67.06 mm ϕ =297.94 mm TH=24.13 mm TH min=22.10 mm	96863R  D=112.00 mm A=83.57 mm ϕ =244.86 mm TH=9.91 mm TH min=8.13 mm
96929R  D=139.70 mm A=68.07 mm ϕ =311.91 mm TH=18.03 mm TH min=16.00 mm	96933R  D=100.00 mm A=55.88 mm ϕ =268.73 mm TH=8.89 mm TH min=7.62 mm	96934R  D=100.00 mm A=49.28 mm ϕ =274.83 mm TH=25.15 mm TH min=23.11 mm

96937R  D=100.00 mm A=67.31 mm ϕ =289.56 mm TH=9.91 mm TH min=8.64 mm	96939R  D=112.00 mm A=47.75 mm ϕ =244.86 mm TH=10.16 mm TH min=8.13 mm	96940  D=112.00 mm A=55.12 mm ϕ =330.96 mm TH=13.97 mm TH min=12.19 mm
96941  D=112.00 mm A=50.80 mm ϕ =344.93 mm TH=32.00 mm TH min=29.97 mm	96948R  D=114.30 mm A=49.28 mm ϕ =279.91 mm TH=26.16 mm TH min=24.13 mm	96958R  D=120.00 mm A=60.20 mm ϕ =284.48 mm TH=9.91 mm TH min=8.38 mm
96959R  D=120.00 mm A=60.96 mm ϕ =323.85 mm TH=11.94 mm TH min=10.41 mm	96960  D=120.00 mm A=76.96 mm ϕ =333.76 mm TH=32.00 mm TH min=30.48 mm	96962  D=130.00 mm A=74.93 mm ϕ =298.96 mm TH=24.13 mm TH min=22.10 mm
96963  D=130.00 mm A=67.06 mm ϕ =318.01 mm TH=27.94 mm TH min=25.91 mm	96964R  D=130.00 mm A=67.06 mm ϕ =318.01 mm TH=27.94 mm TH min=25.91 mm	96972R  D=100.00 mm A=43.18 mm ϕ =255.02 mm TH=20.07 mm TH min=18.03 mm
96973  D=100.00 mm A=45.21 mm ϕ =256.03 mm TH=24.13 mm TH min=22.35 mm	96974R  D=107.95 mm A=45.21 mm ϕ =313.94 mm TH=24.13 mm TH min=22.35 mm	96975R  D=139.70 mm A=46.23 mm ϕ =289.81 mm TH=26.16 mm TH min=24.38 mm
96983R  D=139.70 mm A=72.39 mm ϕ =299.97 mm TH=22.10 mm TH min=20.32 mm	96987  D=112.00 mm A=53.85 mm ϕ =255.02 mm TH=9.91 mm TH min=8.13 mm	580000R  D=165.10 mm A=89.15 mm ϕ =324.87 mm TH=38.10 mm TH min=36.32 mm



580019R D=127.00 mm A=54.36 mm ϕ =304.80 mm TH=28.96 mm TH min=27.43 mm 	580023R D=127.00 mm A=54.36 mm ϕ =324.87 mm TH=28.96 mm TH min=27.43 mm 	580029R D=127.00 mm A=85.09 mm ϕ =325.12 mm TH=20.07 mm TH min=18.54 mm 
580031R D=115.00 mm A=51.82 mm ϕ =299.97 mm TH=30.23 mm TH min=27.18 mm 	580044R D=115.00 mm A=45.47 mm ϕ =290.32 mm TH=11.18 mm TH min=8.89 mm 	580065R D=165.10 mm A=125.98 mm ϕ =316.74 mm TH=39.12 mm TH min=37.08 mm 
580083R D=115.00 mm A=51.56 mm ϕ =295.91 mm TH=26.16 mm TH min=24.64 mm 	580102 D=115.00 mm A=48.26 mm ϕ =297.94 mm TH=26.16 mm TH min=24.13 mm 	580104 D=115.00 mm A=51.82 mm ϕ =302.77 mm TH=32.26 mm TH min=30.73 mm 
580120R D=115.00 mm A=51.82 mm ϕ =302.77 mm TH=32.26 mm TH min=30.73 mm 	580137R D=100.07 mm A=46.74 mm ϕ =256.03 mm TH=24.13 mm TH min=22.09 mm 	580162 D=139.70 mm A=86.61 mm ϕ =330.20 mm TH=28.96 mm TH min=26.67 mm 
580165R D=139.70 mm A=95.50 mm ϕ =330.20 mm TH=30.23 mm TH min=28.45 mm 	580184 D=110.00 mm A=42.93 mm ϕ =295.91 mm TH=26.16 mm TH min=23.11 mm 	580212R D=100.00 mm A=41.15 mm ϕ =256.03 mm TH=23.88 mm TH min=22.10 mm 
580216 D=112.00 mm A=39.88 mm ϕ =280.16 mm TH=26.92 mm TH min=25.65 mm 	580243 D=110.00 mm A=44.96 mm ϕ =270.00 mm TH=13.97 mm TH min=11.94 mm 	580244 D=110.00 mm A=42.93 mm ϕ =275.84 mm TH=26.16 mm TH min=23.11 mm 

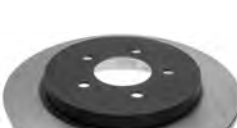
580252  D=120.65 mm A=49.02 mm ϕ =305.05 mm TH=26.16 mm TH min=24.13 mm	580253  D=120.65 mm A=45.47 mm ϕ =324.87 mm TH=32.00 mm TH min=29.97 mm	580259  D=115.00 mm A=51.82 mm ϕ =322.83 mm TH=32.26 mm TH min=30.73 mm
580260  D=115.00 mm A=48.01 mm ϕ =320.04 mm TH=26.16 mm TH min=24.13 mm	580264  D=115.00 mm A=51.82 mm ϕ =322.83 mm TH=32.26 mm TH min=30.73 mm	580279  D=139.70 mm A=55.63 mm ϕ =329.95 mm TH=29.97 mm TH min=27.94 mm
580297  D=115.00 mm A=29.72 mm ϕ =299.97 mm TH=11.94 mm TH min=10.41 mm	580298  D=115.00 mm A=52.32 mm ϕ =296.93 mm TH=32.26 mm TH min=30.73 mm	580299  D=115.00 mm A=34.80 mm ϕ =299.97 mm TH=11.94 mm TH min=10.41 mm
580334  D=120.65 mm A=45.47 mm ϕ =339.85 mm TH=32.00 mm TH min=29.97 mm	580357  D=139.70 mm A=70.10 mm ϕ =314.96 mm TH=27.94 mm TH min=26.67 mm	580358  D=139.70 mm A=67.82 mm ϕ =311.91 mm TH=11.94 mm TH min=10.41 mm
580359R  D=127.00 mm A=54.36 mm ϕ =302.01 mm TH=28.96 mm TH min=27.43 mm	580364  D=115.00 mm A=48.01 mm ϕ =320.04 mm TH=26.16 mm TH min=24.13 mm	580366  D=110.00 mm A=41.66 mm ϕ =277.88 mm TH=11.94 mm TH min=10.16 mm
580367R  D=110.00 mm A=43.43 mm ϕ =295.91 mm TH=26.16 mm TH min=23.11 mm	580371  D=115.00 mm A=52.07 mm ϕ =296.93 mm TH=32.26 mm TH min=30.73 mm	580373  D=115.00 mm A=34.80 mm ϕ =299.97 mm TH=11.94 mm TH min=10.41 mm



580380R D=165.10 mm A=86.87 mm ϕ =329.69 mm TH=29.21 mm TH min=27.43 mm 	580382 D=110.00 mm A=42.93 mm ϕ =275.84 mm TH=25.91 mm TH min=23.11 mm 	580387 D=115.00 mm A=52.07 mm ϕ =322.83 mm TH=30.23 mm TH min=28.70 mm 
580408 D=120.65 mm A=45.21 mm ϕ =354.84 mm TH=32.00 mm TH min=29.97 mm 	580422R D=139.70 mm A=85.09 mm ϕ =344.68 mm TH=20.07 mm TH min=18.54 mm 	580503R D=110.00 mm A=46.74 mm ϕ =279.91 mm TH=24.13 mm TH min=23.11 mm 
580543R D=110.00 mm A=46.74 mm ϕ =279.91 mm TH=20.07 mm TH min=18.29 mm 	580547R D=115.00 mm A=51.56 mm ϕ =295.91 mm TH=29.21 mm TH min=27.43 mm 	580560R D=132.00 mm A=54.61 mm ϕ =324.87 mm TH=28.96 mm TH min=27.43 mm 
580569R D=132.00 mm A=53.34 mm ϕ =330.96 mm TH=20.07 mm TH min=18.29 mm 	580676R D=120.00 mm A=51.05 mm ϕ =344.92 mm TH=29.97 mm TH min=28.45 mm 	580678R D=120.00 mm A=51.05 mm ϕ =315.98 mm TH=29.97 mm TH min=28.45 mm 
580704R D=100.00 mm A=30.23 mm ϕ =259.08 mm TH=8.89 mm TH min=7.62 mm 	580705R D=114.30 mm A=54.86 mm ϕ =280.92 mm TH=9.91 mm TH min=8.64 mm 	580709 D=112.01 mm A=40.13 mm ϕ =297.94 mm TH=28.96 mm TH min=27.43 mm 
580714 D=115.00 mm A=51.05 mm ϕ =315.98 mm TH=29.97 mm TH min=28.45 mm 	580717 D=119.89 mm A=48.01 mm ϕ =338.84 mm TH=23.11 mm TH min=21.50 mm 	580721R D=139.70 mm A=55.63 mm ϕ =329.95 mm TH=29.97 mm TH min=28.00 mm 

580722  D=120.00 mm A=48.01 mm ϕ =314.96 mm TH=23.11 mm TH min=21.59 mm	580846R  D=N/D A=41.00 mm ϕ =260.00 mm TH=24.00 mm TH min=21.00 mm	580849R  D=N/D A=41.00 mm ϕ =256.00 mm TH=24.13 mm TH min=21.00 mm
580850R  D=N/D A=42.00 mm ϕ =240.00 mm TH=10.00 mm TH min=8.00 mm	680014R  D=114.30 mm A=56.13 mm ϕ =305.31 mm TH=26.16 mm TH min=24.64 mm	680021R  D=114.30 mm A=107.95 mm ϕ =304.80 mm TH=26.16 mm TH min=24.64 mm
680025R  D=114.30 mm A=46.99 mm ϕ =277.88 mm TH=24.13 mm TH min=22.10 mm	680026R  D=114.30 mm A=58.42 mm ϕ =300.99 mm TH=11.94 mm TH min=10.92 mm	680027R  D=114.30 mm A=66.04 mm ϕ =305.05 mm TH=26.16 mm TH min=24.64 mm
680035R  D=107.95 mm A=33.02 mm ϕ =252.73 mm TH=10.16 mm TH min=8.89 mm	680093R  D=114.30 mm A=107.95 mm ϕ =286.51 mm TH=26.16 mm TH min=24.64 mm	680105R  D=135.00 mm A=48.01 mm ϕ =329.95 mm TH=29.97 mm TH min=27.18 mm
680106R  D=135.00 mm A=51.56 mm ϕ =341.88 mm TH=22.10 mm TH min=19.05 mm	680107R  D=114.30 mm A=61.47 mm ϕ =294.89 mm TH=19.05 mm TH min=18.03 mm	680108R  D=114.30 mm A=57.15 mm ϕ =334.01 mm TH=14.22 mm TH min=11.94 mm
680110R  D=114.30 mm A=44.96 mm ϕ =305.31 mm TH=28.19 mm TH min=26.42 mm	680129R  D=114.30 mm A=58.17 mm ϕ =294.89 mm TH=19.05 mm TH min=18.03 mm	680130R  D=107.95 mm A=44.45 mm ϕ =300.23 mm TH=24.13 mm TH min=22.10 mm



680146R D=107.95 mm A=33.02 mm ϕ =279.91 mm TH=10.16 mm TH min=8.89 mm 	680147R D=114.30 mm A=58.42 mm ϕ =300.48 mm TH=11.94 mm TH min=10.41 mm 	680166R D=114.30 mm A=58.17 mm ϕ =330.20 mm TH=27.94 mm TH min=26.67 mm 
680167R D=114.30 mm A=58.42 mm ϕ =322.83 mm TH=11.94 mm TH min=10.41 mm 	680178 D=135.00 mm A=92.20 mm ϕ =329.95 mm TH=29.97 mm TH min=28.45 mm 	680179 D=150.00 mm A=92.20 mm ϕ =329.95 mm TH=29.97 mm TH min=28.45 mm 
680180 D=135.00 mm A=48.01 mm ϕ =329.95 mm TH=29.97 mm TH min=28.45 mm 	680181R D=150.00 mm A=48.01 mm ϕ =329.95 mm TH=29.97 mm TH min=28.45 mm 	680182 D=135.00 mm A=86.11 mm ϕ =347.98 mm TH=20.07 mm TH min=18.54 mm 
680183R D=150.00 mm A=86.11 mm ϕ =347.98 mm TH=20.07 mm TH min=18.54 mm 	680189R D=114.30 mm A=38.86 mm ϕ =315.98 mm TH=20.07 mm TH min=18.29 mm 	680190 D=114.30 mm A=48.51 mm ϕ =292.86 mm TH=30.23 mm TH min=28.45 mm 
680191 D=163.00 mm A=123.70 mm ϕ =394.97 mm TH=38.10 mm TH min=36.07 mm 	680215 D=170.00 mm A=143.51 mm ϕ =330.96 mm TH=38.10 mm TH min=36.07 mm 	680219R D=170.00 mm A=227.08 mm ϕ =330.96 mm TH=38.10 mm TH min=36.07 mm 
680271 D=114.30 mm A=55.88 mm ϕ =301.75 mm TH=11.94 mm TH min=10.92 mm 	680272 D=114.30 mm A=46.99 mm ϕ =302.77 mm TH=26.16 mm TH min=24.13 mm 	680280 D=170.00 mm A=100.08 mm ϕ =346.96 mm TH=38.10 mm TH min=36.32 mm 

680281  D=114.30 mm A=38.61 mm ϕ =330.20 mm TH=10.92 mm TH min=10.16 mm	680282  D=114.30 mm A=61.98 mm ϕ =315.21 mm TH=27.94 mm TH min=26.67 mm	680286  D=200.00 mm A=253.75 mm ϕ =346.96 mm TH=37.85 mm TH min=36.32 mm
680305R  D=170.00 mm A=98.55 mm ϕ =369.06 mm TH=39.12 mm TH min=37.34 mm	680306R  D=170.00 mm A=150.88 mm ϕ =346.96 mm TH=38.10 mm TH min=36.32 mm	680313  D=114.30 mm A=48.01 mm ϕ =292.86 mm TH=29.97 mm TH min=28.45 mm
680318  D=114.30 mm A=34.80 mm ϕ =299.97 mm TH=19.05 mm TH min=17.53 mm	680319  D=107.95 mm A=44.96 mm ϕ =277.88 mm TH=24.89 mm TH min=23.11 mm	680326  D=114.30 mm A=48.01 mm ϕ =315.98 mm TH=29.97 mm TH min=28.45 mm
680344  D=156.00 mm A=125.22 mm ϕ =339.85 mm TH=34.29 mm TH min=32.51 mm	680363R  D=139.70 mm A=75.69 mm ϕ =330.96 mm TH=22.10 mm TH min=20.32 mm	680374R  D=163.00 mm A=124.21 mm ϕ =389.89 mm TH=39.12 mm TH min=37.34 mm
680394  D=170.00 mm A=126.24 mm ϕ =339.85 mm TH=34.04 mm TH min=32.51 mm	680404  D=114.30 mm A=48.51 mm ϕ =298.96 mm TH=24.89 mm TH min=23.11 mm	680416  D=114.30 mm A=54.10 mm ϕ =307.09 mm TH=29.97 mm TH min=28.19 mm
680507  D=135.00 mm A=56.13 mm ϕ =342.14 mm TH=22.10 mm TH min=20.07 mm	680508  D=135.00 mm A=49.53 mm ϕ =350.01 mm TH=34.04 mm TH min=32.00 mm	680544R  D=114.30 mm A=48.26 mm ϕ =319.79 mm TH=27.94 mm TH min=25.91 mm



680545R D=114.30 mm A=48.26 mm ϕ =295.66 mm TH=27.94 mm TH min=25.91 mm 	680546 D=114.30 mm A=56.39 mm ϕ =301.75 mm TH=18.03 mm TH min=16.00 mm 	680626 D=165.10 mm A=242.82 mm ϕ =344.93 mm TH=40.13 mm TH min=38.35 mm 
680639 D=199.90 mm A=255.02 mm ϕ =346.96 mm TH=38.10 mm TH min=36.32 mm 	680677R D=107.95 mm A=44.96 mm ϕ =274.83 mm TH=24.89 mm TH min=23.11 mm 	680679R D=165.10 mm A=90.42 mm ϕ =344.93 mm TH=35.81 mm TH min=34.29 mm 
680681R D=165.10 mm A=143.76 mm ϕ =344.93 mm TH=40.13 mm TH min=38.35 mm 	680686R D=114.30 mm A=38.61 mm ϕ =329.95 mm TH=10.92 mm TH min=9.91 mm 	680688R D=165.10 mm A=90.42 mm ϕ =344.93 mm TH=29.97 mm TH min=28.45 mm 
680732R D=150.00 mm A=52.58 mm ϕ =329.95 mm TH=29.97 mm TH min=28.50 mm 	780020R D=165.10 mm A=130.81 mm ϕ =323.34 mm TH=30.23 mm TH min=28.45 mm 	780036R D=114.30 mm A=64.77 mm ϕ =288.04 mm TH=27.94 mm TH min=25.91 mm 
780037R D=114.30 mm A=37.85 mm ϕ =280.92 mm TH=28.19 mm TH min=25.40 mm 	780049R D=114.30 mm A=37.85 mm ϕ =280.92 mm TH=27.94 mm TH min=25.40 mm 	780073R D=139.70 mm A=67.56 mm ϕ =336.04 mm TH=27.94 mm TH min=26.42 mm 
780082R D=139.70 mm A=72.14 mm ϕ =352.81 mm TH=22.10 mm TH min=20.32 mm 	780133R D=114.30 mm A=61.21 mm ϕ =307.85 mm TH=28.19 mm TH min=26.67 mm 	780134R D=114.30 mm A=57.91 mm ϕ =284.99 mm TH=11.94 mm TH min=10.92 mm 

780135R  D=100.00 mm A=53.09 mm ϕ =270.00 mm TH=11.94 mm TH min=10.41 mm	780136R  D=100.00 mm A=39.37 mm ϕ =279.91 mm TH=27.94 mm TH min=26.42 mm	780139R  D=165.10 mm A=130.81 mm ϕ =351.79 mm TH=30.23 mm TH min=28.45 mm
780142  D=114.30 mm A=71.12 mm ϕ =316.48 mm TH=22.10 mm TH min=20.57 mm	780143R  D=165.10 mm A=101.85 mm ϕ =352.81 mm TH=35.56 mm TH min=34.04 mm	780144R  D=114.30 mm A=81.53 mm ϕ =311.91 mm TH=14.99 mm TH min=13.46 mm
780145R  D=114.30 mm A=62.99 mm ϕ =307.85 mm TH=26.16 mm TH min=24.64 mm	780152  D=127.00 mm A=56.13 mm ϕ =309.37 mm TH=13.97 mm TH min=12.45 mm	780175  D=127.00 mm A=46.99 mm ϕ =318.01 mm TH=27.94 mm TH min=26.67 mm
780196  D=145.00 mm A=92.96 mm ϕ =285.24 mm TH=22.10 mm TH min=19.05 mm	780224  D=139.70 mm A=125.48 mm ϕ =322.83 mm TH=29.97 mm TH min=28.45 mm	780249  D=139.70 mm A=84.33 mm ϕ =350.01 mm TH=29.97 mm TH min=28.45 mm
780254  D=115.00 mm A=67.06 mm ϕ =319.79 mm TH=9.91 mm TH min=8.64 mm	780255R  D=115.00 mm A=54.61 mm ϕ =320.04 mm TH=27.94 mm TH min=26.67 mm	780256  D=115.00 mm A=54.61 mm ϕ =345.19 mm TH=27.94 mm TH min=26.42 mm
780257  D=115.00 mm A=67.06 mm ϕ =320.04 mm TH=22.10 mm TH min=20.57 mm	780258  D=139.70 mm A=66.04 mm ϕ =311.91 mm TH=27.94 mm TH min=25.91 mm	780289  D=127.00 mm A=53.09 mm ϕ =327.91 mm TH=29.97 mm TH min=28.45 mm



780296 D=127.00 mm A=66.55 mm ϕ =319.79 mm TH=13.97 mm TH min=12.45 mm 	780346 D=130.00 mm A=72.14 mm ϕ =284.73 mm TH=21.84 mm TH min=19.05 mm 	780389 D=115.00 mm A=57.91 mm ϕ =359.92 mm TH=32.00 mm TH min=29.97 mm 
780390 D=115.00 mm A=68.07 mm ϕ =350.01 mm TH=27.94 mm TH min=25.91 mm 	780395 D=115.00 mm A=67.06 mm ϕ =349.76 mm TH=26.16 mm TH min=24.64 mm 	780444R D=114.30 mm A=81.03 mm ϕ =284.48 mm TH=24.13 mm TH min=22.61 mm 
780457 D=114.30 mm A=60.20 mm ϕ =261.87 mm TH=10.16 mm TH min=8.38 mm 	780458R D=114.30 mm A=45.72 mm ϕ =275.84 mm TH=26.16 mm TH min=24.38 mm 	780459R D=114.30 mm A=45.72 mm ϕ =293.88 mm TH=26.16 mm TH min=24.38 mm 
780514 D=127.00 mm A=68.33 mm ϕ =350.01 mm TH=27.99 mm TH min=27.84 mm 	780518R D=127.00 mm A=55.12 mm ϕ =302.01 mm TH=27.94 mm TH min=26.42 mm 	780519R D=127.00 mm A=76.45 mm ϕ =315.98 mm TH=11.94 mm TH min=10.41 mm 
780540R D=114.30 mm A=64.01 mm ϕ =302.01 mm TH=27.94 mm TH min=26.42 mm 	780541 D=114.30 mm A=60.20 mm ϕ =302.01 mm TH=9.91 mm TH min=8.38 mm 	780542 D=114.30 mm A=76.45 mm ϕ =315.98 mm TH=11.94 mm TH min=10.41 mm 
780612 D=144.78 mm A=92.96 mm ϕ =302.77 mm TH=27.94 mm TH min=24.89 mm 	780613 D=130.00 mm A=71.12 mm ϕ =297.94 mm TH=16.00 mm TH min=13.97 mm 	780614R D=130.00 mm A=68.58 mm ϕ =299.47 mm TH=27.94 mm TH min=24.89 mm 

780623R  D=127.00 mm A=33.02 mm ϕ =304.80 mm TH=11.93 mm TH min=10.41 mm	780624R  D=127.00 mm A=38.10 mm ϕ =302.01 mm TH=27.94 mm TH min=26.42 mm	780683R  D=127.00 mm A=38.10 mm ϕ =302.01 mm TH=27.94 mm TH min=26.42 mm
780690  D=115.06 mm A=57.91 mm ϕ =359.92 mm TH=32.00 mm TH min=30.00 mm	780703R  D=114.30 mm A=64.01 mm ϕ =331.98 mm TH=28.19 mm TH min=26.40 mm	780723  D=115.00 mm A=68.07 mm ϕ =350.01 mm TH=27.94 mm TH min=25.91 mm
980001  D=112.00 mm A=46.23 mm ϕ =311.91 mm TH=24.89 mm TH min=23.11 mm	980002  D=112.00 mm A=53.59 mm ϕ =244.86 mm TH=9.91 mm TH min=8.13 mm	980004R  D=100.00 mm A=34.29 mm ϕ =311.91 mm TH=24.89 mm TH min=23.11 mm
980005R  D=112.00 mm A=52.58 mm ϕ =320.80 mm TH=29.97 mm TH min=27.94 mm	980011R  D=120.00 mm A=51.56 mm ϕ =299.97 mm TH=21.84 mm TH min=20.32 mm	980017  D=120.00 mm A=61.98 mm ϕ =331.72 mm TH=29.97 mm TH min=28.45 mm
980018  D=120.00 mm A=80.01 mm ϕ =323.85 mm TH=11.94 mm TH min=10.41 mm	980024  D=112.00 mm A=47.75 mm ϕ =254.76 mm TH=9.91 mm TH min=8.13 mm	980028R  D=112.00 mm A=46.48 mm ϕ =320.80 mm TH=29.97 mm TH min=27.94 mm
980030R  D=100.00 mm A=50.04 mm ϕ =245.87 mm TH=20.07 mm TH min=18.03 mm	980032R  D=114.30 mm A=55.88 mm ϕ =313.18 mm TH=11.18 mm TH min=9.40 mm	980033R  D=114.30 mm A=49.28 mm ϕ =274.83 mm TH=24.89 mm TH min=23.11 mm



980038  D=112.00 mm A=59.44 mm ϕ =314.96 mm TH=22.10 mm TH min=19.30 mm	980039  D=112.00 mm A=58.42 mm ϕ =299.97 mm TH=22.10 mm TH min=19.30 mm	980040R  D=112.00 mm A=46.48 mm ϕ =315.98 mm TH=27.94 mm TH min=25.40 mm
980045R  D=107.95 mm A=64.77 mm ϕ =287.78 mm TH=11.94 mm TH min=10.16 mm	980046  D=107.95 mm A=50.29 mm ϕ =285.50 mm TH=25.91 mm TH min=23.11 mm	980048  D=112.00 mm A=55.37 mm ϕ =283.97 mm TH=22.10 mm TH min=19.30 mm
980050R  D=107.95 mm A=50.29 mm ϕ =304.80 mm TH=27.94 mm TH min=24.89 mm	980057  D=110.00 mm A=41.91 mm ϕ =307.85 mm TH=24.89 mm TH min=22.10 mm	980058R  D=110.00 mm A=69.09 mm ϕ =286.00 mm TH=9.91 mm TH min=8.13 mm
980059R  D=114.30 mm A=46.99 mm ϕ =261.62 mm TH=21.08 mm TH min=19.05 mm	980070R  D=114.30 mm A=62.23 mm ϕ =291.34 mm TH=9.14 mm TH min=8.13 mm	980071R  D=114.30 mm A=58.93 mm ϕ =281.94 mm TH=9.14 mm TH min=7.62 mm
980072R  D=114.30 mm A=47.24 mm ϕ =281.69 mm TH=23.11 mm TH min=21.08 mm	980074R  D=114.30 mm A=49.28 mm ϕ =295.91 mm TH=24.13 mm TH min=22.10 mm	980075R  D=114.30 mm A=49.02 mm ϕ =256.79 mm TH=22.10 mm TH min=20.07 mm
980076R  D=114.30 mm A=64.77 mm ϕ =268.99 mm TH=11.94 mm TH min=10.41 mm	980077R  D=114.30 mm A=49.02 mm ϕ =295.91 mm TH=27.94 mm TH min=25.91 mm	980085R  D=114.30 mm A=40.89 mm ϕ =259.84 mm TH=9.91 mm TH min=8.38 mm

980088R  D=114.30 mm A=67.06 mm ϕ =313.18 mm TH=11.18 mm TH min=8.89 mm	980100  D=112.00 mm A=46.48 mm ϕ =344.93 mm TH=29.97 mm TH min=25.91 mm	980101  D=112.00 mm A=46.48 mm ϕ =287.78 mm TH=24.89 mm TH min=22.35 mm
980103R  D=112.00 mm A=39.88 mm ϕ =254.76 mm TH=11.94 mm TH min=10.16 mm	980113R  D=114.30 mm A=61.98 mm ϕ =291.85 mm TH=16.00 mm TH min=13.97 mm	980114  D=114.30 mm A=64.26 mm ϕ =291.85 mm TH=16.00 mm TH min=13.97 mm
980115R  D=114.30 mm A=49.28 mm ϕ =295.91 mm TH=24.13 mm TH min=22.10 mm	980116  D=114.30 mm A=49.28 mm ϕ =289.56 mm TH=27.94 mm TH min=25.91 mm	980118  D=120.00 mm A=62.23 mm ϕ =355.85 mm TH=36.07 mm TH min=34.29 mm
980119  D=120.00 mm A=80.01 mm ϕ =323.85 mm TH=20.07 mm TH min=18.29 mm	980124  D=120.00 mm A=67.06 mm ϕ =344.93 mm TH=24.13 mm TH min=22.35 mm	980125  D=120.00 mm A=81.03 mm ϕ =347.98 mm TH=29.97 mm TH min=28.45 mm
980126R  D=120.00 mm A=60.71 mm ϕ =395.99 mm TH=21.84 mm TH min=20.32 mm	980127R  D=120.00 mm A=59.44 mm ϕ =293.88 mm TH=19.05 mm TH min=17.53 mm	980128  D=112.00 mm A=46.48 mm ϕ =329.95 mm TH=32.00 mm TH min=29.46 mm
980138R  D=114.30 mm A=48.51 mm ϕ =259.59 mm TH=9.14 mm TH min=8.13 mm	980141  D=100.00 mm A=56.64 mm ϕ =293.12 mm TH=24.13 mm TH min=22.10 mm	980151R  D=114.30 mm A=58.93 mm ϕ =282.19 mm TH=9.14 mm TH min=7.62 mm



980155R D=114.30 mm A=61.98 mm ϕ =307.85 mm TH=16.00 mm TH min=13.97 mm 	980157R D=130.00 mm A=76.96 mm ϕ =275.59 mm TH=22.10 mm TH min=19.05 mm 	980158R D=130.00 mm A=76.96 mm ϕ =275.59 mm TH=22.10 mm TH min=19.05 mm 
980160R D=139.70 mm A=67.06 mm ϕ =337.82 mm TH=27.94 mm TH min=25.91 mm 	980161R D=139.70 mm A=67.31 mm ϕ =318.77 mm TH=27.94 mm TH min=25.91 mm 	980163R D=100.00 mm A=51.82 mm ϕ =241.05 mm TH=19.05 mm TH min=17.02 mm 
980164 D=130.00 mm A=96.52 mm ϕ =271.53 mm TH=16.00 mm TH min=13.97 mm 	980172 D=114.30 mm A=39.88 mm ϕ =279.65 mm TH=9.91 mm TH min=8.13 mm 	980176 D=120.00 mm A=61.21 mm ϕ =309.37 mm TH=20.07 mm TH min=18.29 mm 
980177 D=120.00 mm A=61.21 mm ϕ =309.37 mm TH=20.07 mm TH min=18.29 mm 	980186 D=114.30 mm A=46.23 mm ϕ =289.81 mm TH=26.16 mm TH min=24.38 mm 	980187 D=114.30 mm A=58.93 mm ϕ =302.01 mm TH=9.91 mm TH min=8.38 mm 
980192 D=114.30 mm A=49.28 mm ϕ =305.05 mm TH=22.10 mm TH min=20.07 mm 	980193 D=114.30 mm A=43.43 mm ϕ =320.04 mm TH=32.00 mm TH min=29.72 mm 	980194 D=114.30 mm A=58.17 mm ϕ =299.97 mm TH=22.10 mm TH min=20.32 mm 
980197 D=139.70 mm A=42.93 mm ϕ =320.04 mm TH=26.16 mm TH min=24.64 mm 	980198R D=139.70 mm A=57.91 mm ϕ =319.53 mm TH=13.97 mm TH min=11.94 mm 	980202 D=114.30 mm A=45.47 mm ϕ =276.10 mm TH=26.16 mm TH min=24.38 mm 

980203  D=112.00 mm A=58.42 mm ϕ =299.97 mm TH=10.92 mm TH min=9.40 mm	980208  D=114.30 mm A=60.20 mm ϕ =261.87 mm TH=9.91 mm TH min=8.38 mm	980209  D=114.30 mm A=45.47 mm ϕ =294.13 mm TH=26.16 mm TH min=24.38 mm
980210  D=114.30 mm A=62.74 mm ϕ =303.02 mm TH=8.89 mm TH min=8.13 mm	980213  D=114.30 mm A=68.58 mm ϕ =290.83 mm TH=11.94 mm TH min=10.41 mm	980220  D=114.30 mm A=46.99 mm ϕ =299.97 mm TH=27.94 mm TH min=25.91 mm
980225  D=114.30 mm A=49.28 mm ϕ =320.04 mm TH=27.94 mm TH min=25.91 mm	980227  D=112.00 mm A=52.32 mm ϕ =320.80 mm TH=29.97 mm TH min=27.18 mm	980228  D=130.00 mm A=68.58 mm ϕ =329.95 mm TH=32.00 mm TH min=29.97 mm
980230  D=130.00 mm A=73.66 mm ϕ =329.69 mm TH=27.94 mm TH min=25.91 mm	980231  D=112.00 mm A=46.23 mm ϕ =287.78 mm TH=24.89 mm TH min=23.11 mm	980233  D=112.00 mm A=59.69 mm ϕ =359.92 mm TH=34.04 mm TH min=30.99 mm
980238  D=112.00 mm A=75.95 mm ϕ =344.93 mm TH=32.00 mm TH min=29.97 mm	980242R  D=107.95 mm A=51.56 mm ϕ =275.84 mm TH=24.89 mm TH min=23.11 mm	980245R  D=114.30 mm A=48.51 mm ϕ =259.59 mm TH=9.91 mm TH min=8.13 mm
980250  D=114.30 mm A=49.02 mm ϕ =324.10 mm TH=29.97 mm TH min=28.45 mm	980251  D=114.30 mm A=62.23 mm ϕ =321.82 mm TH=22.10 mm TH min=20.32 mm	980262R  D=112.00 mm A=40.89 mm ϕ =293.88 mm TH=13.46 mm TH min=11.43 mm



980267R  D=112.00 mm A=56.39 mm ϕ =312.93 mm TH=25.91 mm TH min=22.10 mm	980270  D=112.00 mm A=68.07 mm ϕ =299.97 mm TH=22.10 mm TH min=19.30 mm	980273R  D=120.00 mm A=91.44 mm ϕ =297.43 mm TH=24.89 mm TH min=22.10 mm
980274  D=112.00 mm A=75.95 mm ϕ =311.91 mm TH=27.94 mm TH min=25.91 mm	980278  D=112.00 mm A=46.48 mm ϕ =279.65 mm TH=22.10 mm TH min=20.07 mm	980283  D=114.30 mm A=48.51 mm ϕ =299.97 mm TH=24.89 mm TH min=23.11 mm
980285  D=114.30 mm A=40.89 mm ϕ =264.92 mm TH=10.92 mm TH min=8.89 mm	980287  D=114.30 mm A=40.89 mm ϕ =284.48 mm TH=10.92 mm TH min=8.89 mm	980288  D=114.30 mm A=48.51 mm ϕ =282.70 mm TH=24.89 mm TH min=23.11 mm
980290  D=120.00 mm A=47.24 mm ϕ =295.91 mm TH=27.94 mm TH min=25.91 mm	980291R  D=120.00 mm A=63.75 mm ϕ =312.67 mm TH=10.92 mm TH min=8.89 mm	980294R  D=114.30 mm A=60.96 mm ϕ =304.55 mm TH=8.89 mm TH min=7.62 mm
980295  D=114.30 mm A=48.51 mm ϕ =277.88 mm TH=24.89 mm TH min=23.11 mm	980300  D=120.00 mm A=74.93 mm ϕ =353.82 mm TH=11.94 mm TH min=10.41 mm	980301  D=120.00 mm A=75.95 mm ϕ =343.66 mm TH=29.97 mm TH min=28.45 mm
980302  D=112.00 mm A=46.48 mm ϕ =268.73 mm TH=21.84 mm TH min=20.07 mm	980303  D=114.30 mm A=51.05 mm ϕ =276.61 mm TH=20.83 mm TH min=18.03 mm	980304  D=114.30 mm A=44.96 mm ϕ =309.88 mm TH=24.89 mm TH min=23.11 mm

980307  D=114.30 mm A=49.28 mm ϕ =319.53 mm TH=27.94 mm TH min=25.91 mm	980308R  D=114.30 mm A=44.70 mm ϕ =277.88 mm TH=9.14 mm TH min=8.13 mm	980309  D=110.00 mm A=69.09 mm ϕ =299.72 mm TH=20.07 mm TH min=18.03 mm
980316  D=100.00 mm A=48.51 mm ϕ =259.59 mm TH=9.91 mm TH min=8.13 mm	980317  D=114.30 mm A=46.99 mm ϕ =299.97 mm TH=24.89 mm TH min=23.11 mm	980333  D=114.30 mm A=61.98 mm ϕ =307.59 mm TH=16.00 mm TH min=13.97 mm
980338  D=114.30 mm A=47.24 mm ϕ =255.78 mm TH=24.13 mm TH min=22.10 mm	980340R  D=114.30 mm A=58.17 mm ϕ =276.10 mm TH=11.94 mm TH min=10.16 mm	980342  D=120.00 mm A=66.80 mm ϕ =309.37 mm TH=16.00 mm TH min=13.97 mm
980343  D=120.00 mm A=50.04 mm ϕ =319.79 mm TH=27.94 mm TH min=25.91 mm	980347  D=100.00 mm A=67.56 mm ϕ =289.81 mm TH=18.03 mm TH min=16.00 mm	980349  D=120.00 mm A=55.88 mm ϕ =333.50 mm TH=10.92 mm TH min=8.89 mm
980352  D=114.30 mm A=45.47 mm ϕ =294.13 mm TH=24.13 mm TH min=22.35 mm	980353  D=120.00 mm A=47.24 mm ϕ =319.79 mm TH=27.94 mm TH min=25.91 mm	980354  D=100.00 mm A=67.56 mm ϕ =273.56 mm TH=9.91 mm TH min=8.64 mm
980360  D=100.00 mm A=56.64 mm ϕ =293.37 mm TH=24.13 mm TH min=22.10 mm	980361  D=100.00 mm A=56.90 mm ϕ =315.47 mm TH=29.97 mm TH min=27.94 mm	980368R  D=114.30 mm A=61.98 mm ϕ =285.50 mm TH=18.03 mm TH min=16.00 mm



980370R  D=114.30 mm A=38.10 mm ϕ =295.66 mm TH=27.94 mm TH min=25.91 mm	980377  D=114.30 mm A=56.64 mm ϕ =315.47 mm TH=29.97 mm TH min=27.94 mm	980378  D=114.30 mm A=67.31 mm ϕ =319.53 mm TH=17.78 mm TH min=16.00 mm
980379  D=120.00 mm A=62.99 mm ϕ =319.53 mm TH=20.07 mm TH min=18.29 mm	980383  D=112.00 mm A=79.50 mm ϕ =311.91 mm TH=24.89 mm TH min=22.10 mm	980388  D=114.30 mm A=49.28 mm ϕ =280.92 mm TH=27.94 mm TH min=25.91 mm
980392  D=120.00 mm A=74.93 mm ϕ =279.91 mm TH=9.91 mm TH min=8.40 mm	980393  D=293.88 mm A=74.68 mm ϕ =293.88 mm TH=19.05 mm TH min=17.53 mm	980396  D=120.00 mm A=76.96 mm ϕ =323.60 mm TH=29.97 mm TH min=28.45 mm
980397  D=120.00 mm A=62.23 mm ϕ =325.12 mm TH=24.89 mm TH min=23.37 mm	980398  D=120.00 mm A=77.22 mm ϕ =309.88 mm TH=24.13 mm TH min=22.35 mm	980402  D=114.30 mm A=42.16 mm ϕ =259.84 mm TH=8.89 mm TH min=8.13 mm
980413  D=112.00 mm A=46.23 mm ϕ =287.53 mm TH=24.89 mm TH min=22.00 mm	980418R  D=100.00 mm A=64.01 mm ϕ =261.87 mm TH=10.16 mm TH min=8.38 mm	980423  D=112.00 mm A=48.01 mm ϕ =259.84 mm TH=11.68 mm TH min=8.89 mm
980424R  D=139.70 mm A=43.18 mm ϕ =319.79 mm TH=26.16 mm TH min=24.64 mm	980425  D=112.00 mm A=62.99 mm ϕ =329.95 mm TH=22.09 mm TH min=19.30 mm	980426  D=112.00 mm A=54.61 mm ϕ =350.01 mm TH=32.00 mm TH min=29.46 mm

980427  D=112.00 mm A=54.61 mm ϕ =329.95 mm TH=32.00 mm TH min=29.46 mm	980428  D=112.00 mm A=62.99 mm ϕ =329.95 mm TH=13.97 mm TH min=11.43 mm	980429  D=112.00 mm A=59.69 mm ϕ =322.83 mm TH=29.97 mm TH min=27.94 mm
980430  D=111.76 mm A=39.62 mm ϕ =254.76 mm TH=11.94 mm TH min=10.16 mm	980452R  D=100.00 mm A=46.74 mm ϕ =255.78 mm TH=22.10 mm TH min=20.07 mm	980454R  D=114.30 mm A=60.20 mm ϕ =283.97 mm TH=20.07 mm TH min=18.29 mm
980455  D=114.30 mm A=45.47 mm ϕ =293.88 mm TH=25.91 mm TH min=24.38 mm	980456  D=112.00 mm A=49.53 mm ϕ =287.78 mm TH=24.89 mm TH min=22.00 mm	980461  D=114.30 mm A=58.67 mm ϕ =274.83 mm TH=24.89 mm TH min=23.11 mm
980462R  D=114.30 mm A=62.74 mm ϕ =307.59 mm TH=18.03 mm TH min=16.00 mm	980465  D=112.00 mm A=49.02 mm ϕ =301.75 mm TH=11.94 mm TH min=9.91 mm	980466  D=112.00 mm A=59.44 mm ϕ =320.80 mm TH=29.97 mm TH min=27.94 mm
980467  D=114.30 mm A=66.55 mm ϕ =280.92 mm TH=9.91 mm TH min=8.64 mm	980468  D=112.00 mm A=35.81 mm ϕ =287.78 mm TH=11.94 mm TH min=10.16 mm	980469  D=112.00 mm A=39.62 mm ϕ =244.60 mm TH=9.91 mm TH min=8.13 mm
980470R  D=114.30 mm A=49.28 mm ϕ =295.91 mm TH=27.94 mm TH min=24.89 mm	980471  D=112.00 mm A=49.78 mm ϕ =344.93 mm TH=29.97 mm TH min=27.18 mm	980472R  D=114.30 mm A=40.89 mm ϕ =301.75 mm TH=10.92 mm TH min=8.89 mm



980473R D=114.30 mm A=40.89 mm ϕ =313.69 mm TH=11.18 mm TH min=8.89 mm 	980475 D=114.30 mm A=44.96 mm ϕ =289.56 mm TH=22.10 mm TH min=20.07 mm 	980476R D=100.00 mm A=45.97 mm ϕ =254.76 mm TH=22.10 mm TH min=19.05 mm 
980477R D=114.30 mm A=46.23 mm ϕ =274.83 mm TH=24.89 mm TH min=22.10 mm 	980479 D=107.95 mm A=61.98 mm ϕ =287.78 mm TH=11.94 mm TH min=10.16 mm 	980482 D=120.00 mm A=73.41 mm ϕ =299.97 mm TH=24.13 mm TH min=22.35 mm 
980483R D=114.30 mm A=54.86 mm ϕ =280.92 mm TH=11.94 mm TH min=10.41 mm 	980484 D=120.00 mm A=73.15 mm ϕ =329.69 mm TH=24.13 mm TH min=22.35 mm 	980485 D=120.00 mm A=67.06 mm ϕ =335.79 mm TH=22.10 mm TH min=20.32 mm 
980490 D=119.89 mm A=66.04 mm ϕ =299.97 mm TH=19.81 mm TH min=18.29 mm 	980491 D=120.00 mm A=46.23 mm ϕ =344.68 mm TH=29.97 mm TH min=27.94 mm 	980499 D=112.00 mm A=46.23 mm ϕ =319.98 mm TH=29.97 mm TH min=27.94 mm 
980500 D=112.00 mm A=49.02 mm ϕ =329.95 mm TH=22.09 mm TH min=20.07 mm 	980501 D=112.00 mm A=59.44 mm ϕ =346.96 mm TH=29.97 mm TH min=27.94 mm 	980509R D=114.30 mm A=49.02 mm ϕ =294.39 mm TH=24.89 mm TH min=23.11 mm 
980510 D=112.00 mm A=47.50 mm ϕ =303.78 mm TH=29.97 mm TH min=27.43 mm 	980512 D=112.00 mm A=41.91 mm ϕ =334.77 mm TH=22.10 mm TH min=20.07 mm 	980515R D=114.30 mm A=47.24 mm ϕ =295.91 mm TH=27.94 mm TH min=25.91 mm 

980517  D=112.00 mm A=42.16 mm ϕ =309.63 mm TH=21.84 mm TH min=20.07 mm	980520  D=112.00 mm A=47.50 mm ϕ =329.95 mm TH=32.00 mm TH min=29.46 mm	980521  D=111.76 mm A=46.48 mm ϕ =329.95 mm TH=27.94 mm TH min=25.91 mm
980523R  D=114.30 mm A=56.90 mm ϕ =301.75 mm TH=18.03 mm TH min=16.00 mm	980524R  D=114.30 mm A=48.26 mm ϕ =295.66 mm TH=27.94 mm TH min=25.91 mm	980525  D=119.89 mm A=74.93 mm ϕ =353.82 mm TH=20.07 mm TH min=17.02 mm
980528  D=120.00 mm A=59.44 mm ϕ =325.12 mm TH=20.07 mm TH min=17.02 mm	980529  D=120.00 mm A=61.98 mm ϕ =316.99 mm TH=29.97 mm TH min=27.18 mm	980549  D=112.00 mm A=58.17 mm ϕ =329.95 mm TH=25.91 mm TH min=23.37 mm
980550  D=107.95 mm A=40.89 mm ϕ =279.91 mm TH=10.92 mm TH min=8.89 mm	980551  D=108.00 mm A=64.77 mm ϕ =329.95 mm TH=27.94 mm TH min=25.91 mm	980552  D=107.95 mm A=48.51 mm ϕ =319.98 mm TH=24.89 mm TH min=23.11 mm
980553  D=108.00 mm A=61.98 mm ϕ =288.04 mm TH=20.07 mm TH min=18.03 mm	980554  D=107.95 mm A=50.55 mm ϕ =329.95 mm TH=32.00 mm TH min=29.97 mm	980561R  D=114.30 mm A=43.94 mm ϕ =279.65 mm TH=24.13 mm TH min=22.10 mm
980562R  D=114.30 mm A=49.28 mm ϕ =295.66 mm TH=26.16 mm TH min=24.13 mm	980563  D=139.70 mm A=43.18 mm ϕ =349.76 mm TH=29.97 mm TH min=28.45 mm	980566  D=120.00 mm A=47.24 mm ϕ =329.69 mm TH=27.94 mm TH min=25.91 mm



980576 D=114.30 mm A=48.51 mm ϕ =319.79 mm TH=24.89 mm TH min=23.11 mm 	980577R D=114.30 mm A=48.51 mm ϕ =281.69 mm TH=8.89 mm TH min=8.13 mm 	980578 D=110.00 mm A=44.96 mm ϕ =313.94 mm TH=27.94 mm TH min=24.89 mm 
980579R D=114.30 mm A=56.64 mm ϕ =324.61 mm TH=18.03 mm TH min=16.00 mm 	980580R D=114.30 mm A=48.26 mm ϕ =319.53 mm TH=27.94 mm TH min=25.91 mm 	980585 D=112.00 mm A=48.26 mm ϕ =309.88 mm TH=22.10 mm TH min=20.07 mm 
980590 D=120.00 mm A=62.23 mm ϕ =331.72 mm TH=29.97 mm TH min=28.45 mm 	980591 D=119.89 mm A=62.23 mm ϕ =347.73 mm TH=29.97 mm TH min=28.45 mm 	980594 D=114.30 mm A=58.67 mm ϕ =302.01 mm TH=9.91 mm TH min=8.38 mm 
980601 D=107.95 mm A=48.51 mm ϕ =299.97 mm TH=24.89 mm TH min=23.11 mm 	980603 D=100.08 mm A=43.94 mm ϕ =293.88 mm TH=22.09 mm TH min=20.32 mm 	980604 D=86.00 mm A=43.94 mm ϕ =258.83 mm TH=9.91 mm TH min=8.38 mm 
980605 D=100.00 mm A=43.94 mm ϕ =293.88 mm TH=21.84 mm TH min=20.32 mm 	980606 D=99.82 mm A=44.20 mm ϕ =279.65 mm TH=22.09 mm TH min=20.32 mm 	980607 D=108.00 mm A=40.64 mm ϕ =301.75 mm TH=10.92 mm TH min=8.89 mm 
980608 D=108.00 mm A=69.09 mm ϕ =301.75 mm TH=11.94 mm TH min=9.91 mm 	980609 D=108.00 mm A=40.64 mm ϕ =302.01 mm TH=22.09 mm TH min=20.07 mm 	980610R D=108.00 mm A=40.64 mm ϕ =301.75 mm TH=10.92 mm TH min=8.89 mm 

980621  D=130.00 mm A=67.06 mm ϕ =297.69 mm TH=24.13 mm TH min=22.10 mm	980622  D=130.00 mm A=67.06 mm ϕ =297.69 mm TH=24.13 mm TH min=22.10 mm	980627R  D=114.30 mm A=45.72 mm ϕ =275.84 mm TH=25.91 mm TH min=24.38 mm
980628R  D=114.30 mm A=38.10 mm ϕ =319.79 mm TH=27.94 mm TH min=25.91 mm	980629R  D=86.11 mm A=46.23 mm ϕ =274.83 mm TH=22.09 mm TH min=19.05 mm	980630R  D=139.70 mm A=43.18 mm ϕ =349.76 mm TH=29.97 mm TH min=28.45 mm
980631R  D=114.30 mm A=69.09 mm ϕ =308.86 mm TH=9.91 mm TH min=8.64 mm	980636R  D=114.30 mm A=49.28 mm ϕ =327.91 mm TH=27.94 mm TH min=24.89 mm	980637R  D=114.30 mm A=43.94 mm ϕ =295.91 mm TH=25.91 mm TH min=24.13 mm
980638  D=114.30 mm A=43.94 mm ϕ =319.53 mm TH=27.94 mm TH min=25.91 mm	980641  D=107.95 mm A=65.79 mm ϕ =302.01 mm TH=20.07 mm TH min=18.03 mm	980642  D=107.95 mm A=52.07 mm ϕ =315.72 mm TH=27.94 mm TH min=25.91 mm
980644  D=108.00 mm A=38.10 mm ϕ =325.88 mm TH=20.07 mm TH min=18.03 mm	980645  D=107.95 mm A=45.97 mm ϕ =325.88 mm TH=29.97 mm TH min=27.94 mm	980646  D=107.95 mm A=48.01 mm ϕ =354.08 mm TH=32.00 mm TH min=29.97 mm
980649  D=120.00 mm A=73.91 mm ϕ =344.93 mm TH=23.88 mm TH min=22.35 mm	980650R  D=119.89 mm A=73.15 mm ϕ =347.73 mm TH=29.97 mm TH min=28.45 mm	980651  D=129.79 mm A=73.66 mm ϕ =357.63 mm TH=27.94 mm TH min=25.91 mm



980652 D=112.00 mm A=58.17 mm ϕ =299.72 mm TH=22.09 mm TH min=19.30 mm 	980659 D=107.95 mm A=52.07 mm ϕ =335.79 mm TH=27.94 mm TH min=25.91 mm 	980662 D=114.30 mm A=43.43 mm ϕ =350.01 mm TH=32.00 mm TH min=29.97 mm 
980666R D=114.30 mm A=46.99 mm ϕ =299.97 mm TH=27.94 mm TH min=25.91 mm 	980667 D=112.00 mm A=57.15 mm ϕ =258.06 mm TH=8.13 mm TH min=7.11 mm 	980668 D=112.00 mm A=44.20 mm ϕ =288.04 mm TH=24.89 mm TH min=22.35 mm 
980670R D=139.70 mm A=67.31 mm ϕ =318.77 mm TH=27.94 mm TH min=25.91 mm 	980671 D=151.00 mm A=83.31 mm ϕ =340.11 mm TH=32.00 mm TH min=28.96 mm 	980684R D=111.76 mm A=48.01 mm ϕ =285.75 mm TH=11.94 mm TH min=10.16 mm 
980701 D=120.00 mm A=62.23 mm ϕ =364.74 mm TH=36.07 mm TH min=34.29 mm 	980702 D=130.00 mm A=68.58 mm ϕ =368.05 mm TH=36.07 mm TH min=34.04 mm 	980710R D=114.30 mm A=61.98 mm ϕ =307.85 mm TH=16.00 mm TH min=14.00 mm 
980715 D=112.00 mm A=59.44 mm ϕ =384.81 mm TH=36.07 mm TH min=33.53 mm 	980716R D=100.08 mm A=44.20 mm ϕ =275.84 mm TH=21.84 mm TH min=20.40 mm 	980725 D=107.95 mm A=52.32 mm ϕ =299.97 mm TH=27.94 mm TH min=26.00 mm 
980729 D=112.00 mm A=57.40 mm ϕ =299.97 mm TH=10.16 mm TH min=8.38 mm 	980738 D=119.89 mm A=46.99 mm ϕ =319.79 mm TH=27.94 mm TH min=25.91 mm 	980741 D=110.00 mm A=45.47 mm ϕ =344.93 mm TH=29.97 mm TH min=27.43 mm 

980743

D=112.00 mm
A=64.52 mm
 ϕ =350.01 mm
TH=32.00 mm
TH min=30.00 mm



980843R

D=N/D
A=56.50 mm
 ϕ =277.90 mm
TH=10.00 mm
TH min=8.00 mm



980844R

D=N/D
A=41.30 mm
 ϕ =259.00 mm
TH=20.67 mm
TH min=17.70 mm



980847R

D=N/D
A=86.50 mm
 ϕ =278.00 mm
TH=13.00 mm
TH min=11.00 mm



980848R

D=N/D
A=51.00 mm
 ϕ =233.50 mm
TH=18.20 mm
TH min=16.00 mm



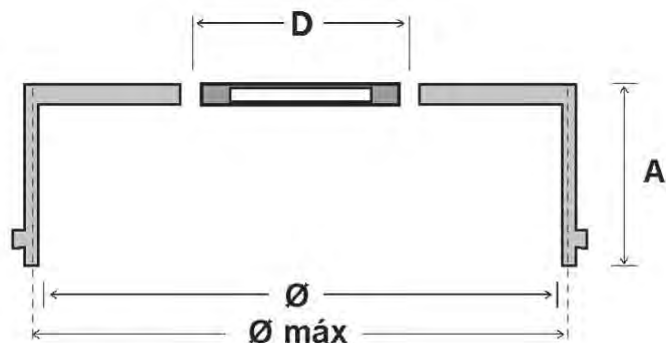
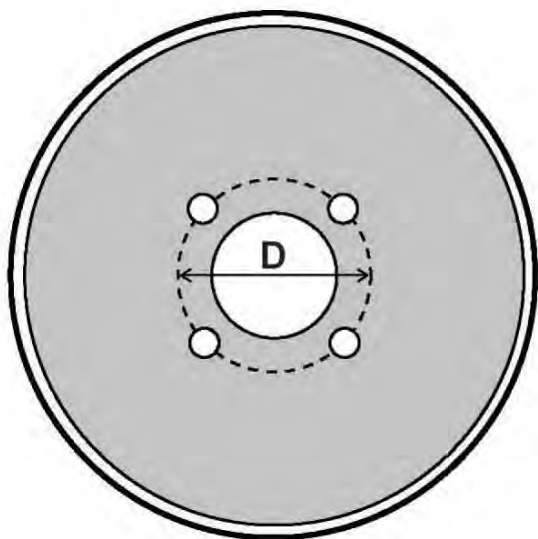
980904R

D=124.00 mm
A=46.99 mm
 ϕ =279.4 mm
TH=29.97 mm
TH min=27.99 mm





TAMBORES POR FOTOGRAFÍA



D= Diámetro entre barrenos

A= Altura total

Ø= Diámetro nominal interior

Ø máx= Diámetro máximo de rectificado

190R

D=100.00 mm
 A=36.20 mm
 Ø=200.00 mm
 Ø máx=200.99 mm

**1013R**

D=165.10 mm
 A=93.98 mm
 Ø=283.21 mm
 Ø máx=285.50 mm

**1661R**

D=165.10 mm
 A=89.41 mm
 Ø=304.80 mm
 Ø máx=306.32 mm

**1961R**

D=165.10 mm
 A=90.42 mm
 Ø=304.80 mm
 Ø máx=307.09 mm

**2002R**

D=100.00 mm
 A=60.96 mm
 Ø=225.04 mm
 Ø máx=227.33 mm

**2050R**

D=115.00 mm
 A=60.96 mm
 Ø=225.04 mm
 Ø máx=227.33 mm

**2051R**

D=115.00 mm
 A=54.36 mm
 Ø=225.04 mm
 Ø máx=226.31 mm

**2065R**

D=127.00 mm
 A=74.17 mm
 Ø=279.40 mm
 Ø máx=280.92 mm

**2083R**

D=127.00 mm
 A=93.22 mm
 Ø=283.21 mm
 Ø máx=284.73 mm

**2093R**

D=100.00 mm
 A=53.85 mm
 Ø=200.15 mm
 Ø máx=201.42 mm

**2169R**

D=139.70 mm
 A=81.53 mm
 Ø=283.21 mm
 Ø máx=285.50 mm

**2301R**

D=107.95 mm
 A=53.09 mm
 Ø=225.04 mm
 Ø máx=226.57 mm





2320R  D=165.10 mm A=90.42 mm ϕ =304.80 mm ϕ max=307.09 mm	2324R  D=139.70 mm A=71.88 mm ϕ =280.16 mm ϕ max=282.45 mm	2469R  D=114.30 mm A=77.22 mm ϕ =228.60 mm ϕ max=230.12 mm
2547R  D=165.10 mm A=98.04 mm ϕ =330.20 mm ϕ max=332.49 mm	2568R  D=127.00 mm A=86.87 mm ϕ =283.21 mm ϕ max=284.73 mm	2572R  D=127.00 mm A=68.83 mm ϕ =254.00 mm ϕ max=256.29 mm
2583R  D=100.00 mm A=53.09 mm ϕ =200.15 mm ϕ max=200.91 mm	2585R  D=120.65 mm A=66.29 mm ϕ =241.30 mm ϕ max=243.59 mm	2586R  D=139.70 mm A=69.09 mm ϕ =254.00 mm ϕ max=256.29 mm
2591R  D=165.10 mm A=109.22 mm ϕ =330.20 mm ϕ max=332.49 mm	2592R  D=139.70 mm A=86.87 mm ϕ =283.21 mm ϕ max=284.73 mm	2603R  D=114.30 mm A=74.17 mm ϕ =254.00 mm ϕ max=256.29 mm
2604R  D=114.30 mm A=53.59 mm ϕ =228.60 mm ϕ max=230.12 mm	2677R  D=139.70 mm A=71.12 mm ϕ =280.16 mm ϕ max=282.45 mm	2687R  D=114.30 mm A=74.42 mm ϕ =254.00 mm ϕ max=256.29 mm
2751R  D=165.10 mm A=105.41 mm ϕ =308.10 mm ϕ max=310.13 mm	2905R  D=139.70 mm A=91.69 mm ϕ =279.40 mm ϕ max=280.92 mm	2907R  D=100.00 mm A=47.75 mm ϕ =219.96 mm ϕ max=221.23 mm

2913R  D=100.00 mm A=40.64 mm ϕ =200.15 mm ϕ max=201.17 mm	2916R  D=100.00 mm A=91.44 mm ϕ =228.60 mm ϕ max=230.89 mm	2947R  D=114.30 mm A=74.17 mm ϕ =254.00 mm ϕ max=256.29 mm
2953R  D=114.30 mm A=91.44 mm ϕ =279.40 mm ϕ max=280.92 mm	2987R  D=114.30 mm A=91.95 mm ϕ =228.60 mm ϕ max=229.62 mm	2988R  D=114.30 mm A=92.46 mm ϕ =228.60 mm ϕ max=230.12 mm
8025R  D=165.10 mm A=104.14 mm ϕ =330.20 mm ϕ max=332.49 mm	8027R  D=165.10 mm A=79.76 mm ϕ =330.20 mm ϕ max=332.49 mm	8910R  D=117.98 mm A=43.99 mm ϕ =180.98 mm ϕ max=182.50 mm
9106R  D=139.70 mm A=59.18 mm ϕ =254.00 mm ϕ max=255.52 mm	9107R  D=100.00 mm A=39.37 mm ϕ =180.09 mm ϕ max=181.10 mm	9110R  D=139.70 mm A=52.58 mm ϕ =254.00 mm ϕ max=255.52 mm
9123R  D=114.30 mm A=54.36 mm ϕ =228.60 mm ϕ max=230.12 mm	9153R  D=112.00 mm A=64.26 mm ϕ =252.22 mm ϕ max=253.49 mm	9180R  D=114.30 mm A=41.91 mm ϕ =180.09 mm ϕ max=181.10 mm
9306R  D=100.00 mm A=54.36 mm ϕ =228.60 mm ϕ max=230.12 mm	9311R  D=100.00 mm A=42.93 mm ϕ =200.15 mm ϕ max=200.91 mm	9330R  D=139.70 mm A=64.26 mm ϕ =260.10 mm ϕ max=261.62 mm



9343R  D=130.00 mm A=39.88 mm ϕ =229.87 mm ϕ max=231.39 mm	9355R  D=139.70 mm A=41.91 mm ϕ =219.96 mm ϕ max=222.00 mm	9433R  D=139.70 mm A=69.09 mm ϕ =295.15 mm ϕ max=296.42 mm
9458R  D=114.30 mm A=44.45 mm ϕ =219.96 mm ϕ max=220.98 mm	9480R  D=100.00 mm A=37.59 mm ϕ =180.09 mm ϕ max=181.10 mm	9498R  D=114.30 mm A=75.18 mm ϕ =254.00 mm ϕ max=256.29 mm
9499R  D=114.30 mm A=74.17 mm ϕ =254.00 mm ϕ max=256.29 mm	9517R  D=100.00 mm A=38.61 mm ϕ =180.09 mm ϕ max=181.10 mm	9530R  D=127.00 mm A=85.85 mm ϕ =283.21 mm ϕ max=284.73 mm
9531R  D=165.10 mm A=108.20 mm ϕ =330.20 mm ϕ max=332.49 mm	9532  D=100.00 mm A=59.18 mm ϕ =225.04 mm ϕ max=227.33 mm	9533R  D=165.10 mm A=107.19 mm ϕ =308.10 mm ϕ max=310.13 mm
9538R  D=100.00 mm A=42.16 mm ϕ =200.15 mm ϕ max=201.42 mm	9540R  D=114.30 mm A=71.37 mm ϕ =250.19 mm ϕ max=251.46 mm	9543R  D=114.30 mm A=77.47 mm ϕ =254.00 mm ϕ max=255.52 mm
9556R  D=100.00 mm A=50.04 mm ϕ =200.15 mm ϕ max=201.42 mm	9559R  D=100.00 mm A=53.85 mm ϕ =200.15 mm ϕ max=201.42 mm	9563R  D=139.70 mm A=64.52 mm ϕ =279.40 mm ϕ max=281.69 mm

9567R D=100.00 mm A=40.64 mm ϕ =200.15 mm ϕ max=201.17 mm 	9568R D=165.10 mm A=81.03 mm ϕ =330.20 mm ϕ max=332.49 mm 	9569R D=165.10 mm A=109.98 mm ϕ =330.20 mm ϕ max=332.49 mm 
9570R D=107.95 mm A=65.53 mm ϕ =250.19 mm ϕ max=251.46 mm 	9600R D=139.70 mm A=40.13 mm ϕ =219.96 mm ϕ max=222.00 mm 	9605R D=107.95 mm A=49.28 mm ϕ =203.20 mm ϕ max=204.47 mm 
9620R D=165.10 mm A=89.66 mm ϕ =304.80 mm ϕ max=307.09 mm 	9621R D=100.00 mm A=40.13 mm ϕ =200.15 mm ϕ max=201.17 mm 	9622R D=114.30 mm A=69.09 mm ϕ =250.19 mm ϕ max=251.21 mm 
9626R D=135.00 mm A=71.88 mm ϕ =280.16 mm ϕ max=282.45 mm 	9628R D=114.30 mm A=69.09 mm ϕ =250.19 mm ϕ max=251.21 mm 	9630R D=139.70 mm A=68.07 mm ϕ =295.15 mm ϕ max=296.42 mm 
9635R D=165.10 mm A=69.85 mm ϕ =304.80 mm ϕ max=307.09 mm 	9636R D=165.10 mm A=92.20 mm ϕ =304.80 mm ϕ max=307.09 mm 	9646R D=100.00 mm A=38.10 mm ϕ =228.60 mm ϕ max=230.12 mm 
9651R D=114.30 mm A=54.36 mm ϕ =228.60 mm ϕ max=230.12 mm 	9652R D=150.00 mm A=76.20 mm ϕ =304.80 mm ϕ max=306.32 mm 	9661R D=107.95 mm A=54.61 mm ϕ =228.60 mm ϕ max=230.12 mm 



9662R  D=114.30 mm A=78.74 mm ϕ =279.91 mm ϕ max=282.19 mm	9664R  D=139.70 mm A=75.69 mm ϕ =270.00 mm ϕ max=272.03 mm	9665R  D=107.95 mm A=54.61 mm ϕ =250.19 mm ϕ max=251.46 mm
9672R  D=139.70 mm A=80.26 mm ϕ =279.91 mm ϕ max=282.19 mm	9674R  D=114.30 mm A=52.32 mm ϕ =254.00 mm ϕ max=255.02 mm	9676R  D=139.70 mm A=52.07 mm ϕ =219.96 mm ϕ max=222.00 mm
9693R  D=139.70 mm A=50.80 mm ϕ =219.96 mm ϕ max=222.00 mm	9695R  D=139.70 mm A=80.26 mm ϕ =279.91 mm ϕ max=282.19 mm	9696R  D=165.10 mm A=106.93 mm ϕ =308.10 mm ϕ max=310.13 mm
9706  D=114.30 mm A=42.42 mm ϕ =203.20 mm ϕ max=204.47 mm	9710R  D=114.30 mm A=66.80 mm ϕ =280.16 mm ϕ max=281.69 mm	9711  D=114.30 mm A=50.04 mm ϕ =228.60 mm ϕ max=230.12 mm
9715R  D=114.30 mm A=66.55 mm ϕ =250.19 mm ϕ max=251.21 mm	9716  D=114.30 mm A=56.39 mm ϕ =254.00 mm ϕ max=255.52 mm	9717  D=100.00 mm A=40.13 mm ϕ =180.01 mm ϕ max=202.01 mm
9724R  D=100.00 mm A=45.72 mm ϕ =200.15 mm ϕ max=200.91 mm	9725  D=100.00 mm A=45.97 mm ϕ =228.60 mm ϕ max=229.59 mm	9726  D=100.00 mm A=46.23 mm ϕ =228.60 mm ϕ max=229.59 mm

9728R  D=114.30 mm A=60.96 mm ϕ =228.60 mm ϕ max=230.63 mm	9731  D=114.30 mm A=60.96 mm ϕ =228.60 mm ϕ max=230.63 mm	9733  D=134.98 mm A=71.88 mm ϕ =280.16 mm ϕ max=282.40 mm
9734R  D=100.00 mm A=41.15 mm ϕ =200.15 mm ϕ max=200.91 mm	9738  D=114.30 mm A=41.91 mm ϕ =202.95 mm ϕ max=204.98 mm	9740R  D=115.00 mm A=57.15 mm ϕ =250.19 mm ϕ max=251.46 mm
9741R  D=139.70 mm A=68.58 mm ϕ =280.16 mm ϕ max=282.45 mm	9745R  D=114.30 mm A=39.62 mm ϕ =228.60 mm ϕ max=230.63 mm	9746R  D=100.00 mm A=54.36 mm ϕ =230.12 mm ϕ max=230.89 mm
9748R  D=100.00 mm A=44.96 mm ϕ =203.20 mm ϕ max=205.23 mm	9752R  D=114.30 mm A=52.07 mm ϕ =228.60 mm ϕ max=230.61 mm	9753R  D=114.30 mm A=61.98 mm ϕ =254.13 mm ϕ max=256.00 mm
9756R  D=114.30 mm A=68.58 mm ϕ =250.19 mm ϕ max=251.21 mm	9759R  D=107.95 mm A=42.93 mm ϕ =203.20 mm ϕ max=204.22 mm	9760  D=100.00 mm A=50.55 mm ϕ =228.60 mm ϕ max=230.63 mm
9763  D=107.95 mm A=44.45 mm ϕ =203.20 mm ϕ max=204.29 mm	9764R  D=139.70 mm A=75.44 mm ϕ =294.89 mm ϕ max=296.42 mm	9765  D=139.70 mm A=70.36 mm ϕ =295.15 mm ϕ max=297.43 mm



9769  D=139.70 mm A=60.96 mm ϕ=295.15 mm ϕ max=296.42 mm	9770  D=100.00 mm A=41.91 mm ϕ=202.95 mm ϕ max=204.98 mm	9771  D=110.00 mm A=53.85 mm ϕ=230.12 mm ϕ max=230.89 mm
9774  D=110.00 mm A=53.85 mm ϕ=230.89 mm ϕ max=230.12 mm	9778R  D=114.30 mm A=61.47 mm ϕ=254.20 mm ϕ max=256.03 mm	9779R  D=114.30 mm A=61.47 mm ϕ=254.00 mm ϕ max=256.03 mm
9782R  D=114.30 mm A=46.23 mm ϕ=228.5 mm ϕ max=230.60 mm	9792R  D=114.30 mm A=61.98 mm ϕ=228.60 mm ϕ max=230.12 mm	97728  D=139.70 mm A=68.07 mm ϕ=295.02 mm ϕ max=296.49 mm

FRENO DE TAMBOR Y DE DISCO



***La pareja perfecta
para un excelente frenado***



DISCOS, ROTORES Y TAMBORES POR INTERCAMBIO

Luk	Raybestos	Pag.
3492BRR3	9934R	95
BFD370110	9517R	139
BFR110110	780037R	117
BFR110210	7032R	94
BFR110310	7005R	93
BFR110410	76504R	102
BFR110410	76683R	103
BFR110510	96765R	108
BFR110610	96767R	108
BFR110710	780175	118
BFR110810	7048R	94
BFR110910	7063R	94
BFR111010	980452R	128
BFR111110	780289	118
BFR111210	7992R	94
BFR111310	76323R	102
BFR111410	780459R	119
BFR111510	76466R	102
BFR111610	76505R	102
BFR111710	780518R	119
BFR111810	56324R	96
BFR111910	780458R	119
BFR112010	7022R	94
BFR112110	780255R	118
BFR112210	7040R	94
BFR112310	7009R	93
BFR112410	7034R	94
BFR112510	76247R	102
BFR112610	76161R	102
BFR112710	7142R	94
BFR112810	76398R	102
BFR112910	76920R	103
BFR113010	76446R	102
BFR113110	76447R	102
BFR113210	780256	118
BFR113310	76645R	103
BFR113410	76646R	103
BFR113510	780255R	118
BFR113710	8820R	94
BFR113810	76955R	104
BFR114010	76793R	103
BFR114110	76722R	103
BFR114210	76912R	103
BFR114310	76777R	103
BFR114410	780049R	117
BFR114510	780136R	118
BFR114610	76465R	102
BFR114710	76918R	103
BFR114810	780624R	120
BFR114910	780036R	117
BFR115010	980848R	134
BFR115210	780133R	117
BFR115310	780073R	117
BFR115510	76831R	103
BFR115610	980163R	123

Luk	Raybestos	Pag.
BFR115710	76452R	102
BFR115810	56242R	96
BFR115910	780143R	118
BFR116010	76923R	104
BFR116110	7023R	94
BFR116410	780258	118
BFR116510	76917R	103
BFR116710	780540R	119
BFR120110	6082R	93
BFR120210	680272	115
BFR120310	680190	115
BFR120410	680130R	114
BFR120510	680014R	114
BFR120610	6886R	93
BFR120810	6066R	93
BFR120910	680178	115
BFR120920	680178	115
BFR121010	680027R	114
BFR121210	66276R	98
BFR121310	66204R	98
BFR121510	66443R	98
BFR121610	66475R	99
BFR121610	680544R	116
BFR121710	66844R	101
BFR121810	66844R	101
BFR121910	66492R	99
BFR122010	66489R	99
BFR122110	66334R	98
BFR122110	66749R	100
BFR122210	66442R	98
BFR122310	66744R	100
BFR122510	6050R	93
BFR122610	66402R	98
BFR122710	6048R	93
BFR122810	6865R	93
BFR122910	6005R	92
BFR123010	66205R	98
BFR123210	6163R	93
BFR123310	66416R	98
BFR123410	66032R	98
BFR123510	66487R	99
BFR123610	66488R	99
BFR123710	6326R	93
BFR123810	66445R	99
BFR123910	66455R	99
BFR124010	66603R	100
BFR124110	66527R	99
BFR124210	66528R	99
BFR124310	680508	116
BFR124410	66559R	99
BFR124610	66597R	100
BFR124710	66997R	102
BFR124810	66822R	101
BFR124910	66647R	100
BFR125010	66821R	101

Luk	Raybestos	Pag.
BFR125110	66653R	100
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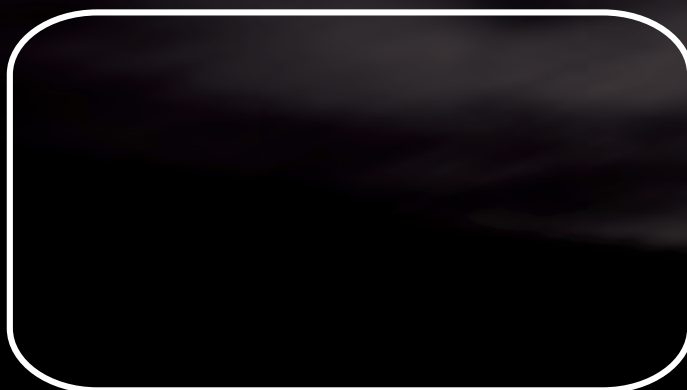
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