

R O U E S
REPLIKA
W H E E L S

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Application guide
Guide d'application

Effective February 1st, 2009
En vigueur le 1^{er} février 2009



TPMS – Tire Pressure Monitoring System

With direct-monitoring TPMS systems now mandatory on all 2008 U.S. market passenger cars and light trucks, the Canadian aftermarket wheel and tire industry must be better prepared than ever to face the challenge of integrating these systems into our products and services.

Fastco is determined to offer you the best possible service to develop this new aspect of your business and have added several new products and application guide features to help you in this regard.

On the information side we have added a column to our application guide to indicate which years and models are direct-monitor TPMS equipped and whether it is standard equipment or optional equipment.

We are also proud to offer a new line of variable angle 100 % OEM compatible sensors that can adapt to nearly any type of aftermarket wheel (Fast Extras Catalogue page 14-15).

We will also be offering a selection of standard OEM sensors for installation with our wheel/tire packages.

As this is a very dynamic issue we will be adding new items throughout the year, so be sure to check our website or with our order desk regularly for new data, products and services.

SSPP – Système de surveillance de la pression des pneus

Maintenant que les systèmes de surveillance de la pression des pneus sont maintenant obligatoires sur tout véhicule de tourisme ou camion léger neuf vendu aux Etats-Unis à partir de 2008, le marché canadien des roues et pneus de rechange doit être capable d'intégrer ces systèmes à ses produits et services.

Fastco est déterminé à vous offrir le meilleur service possible pour que vous puissiez développer ce nouveau marché ; nous avons par conséquent ajouté plusieurs produits et modifié notre guide d'application afin de vous aider dans ce sens.

Du côté information, nous avons ajouté une colonne à notre guide d'application pour montrer quels modèles sont équipés de tels systèmes, d'origine ou en option.

Nous sommes aussi heureux de pouvoir offrir des capteurs 100 % compatibles avec les systèmes d'origine, mais avec des corps à angle ajustable qui peuvent être installés sur pratiquement toutes les roues de rechange (Catalogue Fast Extra, page 14-15).

Nous offrirons aussi une sélection de capteurs d'origine pour installation sur vos combinés pneu/roue.

Comme la technologie dans ce domaine évolue très rapidement, nous ajouterons certainement d'autres produits durant l'année. SVP, vérifiez régulièrement notre site web ou notre service des commandes pour de nouvelles informations, de nouveaux produits et services.

HOW TO READ THIS CHART / COMMENT LIRE CETTE CHARTE

Most wheels shown in the box on the right fit the vehicles listed in the box on the left.

Due to different wheel sizes, offsets, X-factors as well as fender and suspension clearances all wheels may not fit all vehicles - See notes.

La plupart des roues illustrées dans la boîte de droite font sur les véhicules dans la boîte de gauche. Il est possible que certaines roues ne font pas sur certains véhicules dû aux dimensions des roues, des dépôts, des facteurs-X ainsi que du dégagement des ailes et des freins-Voir notes.

This box lists vehicles by manufacturer, by application.
Cette boîte classe les véhicules par manufacturier et par application.

This box lists wheels by wheel size and model.
Cette boîte classe les roues par dimension des roues et par modèle.

VOLKSWAGEN

Jetta V	2006-2007	5x112	14x1.50b	17mm	57.1	+51	17x7.5	R79 80A 93 110
Rabbit	2007	5x112	14x1.50b	17mm	57.1	+51	17x8.0	R91
Eos	2007	5x112	14x1.50b	17mm	57.1	+47	18x8.0	R79 107 110 112
Jetta 2.0T	2006-2007	5x112	14x1.50b	17mm	57.1	+51	19x8.0	R112
Passat	1998-2005	5x112	14x1.50b	17mm	57.1	+45		

MAKE / MODEL
MARQUE / MODÈLE

YEAR
ANNÉE

BOLT PAT.
PATRON DES
BOULONS

THREAD SIZE
DIMENSIONS
DES FILETS

OEM
HEX
HEX

HUB
RING
ANNEAU

OEM OFFSET
DÉPORT
D'ORIGINEE

TPMS
SSPP
OPTION.

TPMS
SSPP
STD.

SIZES
DIMENS.

STYLES AVAILABLE
STYLES DISPONIBLES

AUDI

Note: Wheels marked with an asterisk require conical seat lug bolts.

Note: Les roues avec un astérisque nécessitent des boulons à siège conique.

TT 1.8T	2000-2006	5x100	14x1.50b	17mm	57.1	+32	16x7.0	R80A*
							17x7.5	R80A* 119
							18x8.0	R112* 119
TT 3.2	2004-2006	5x100	14x1.50b	17mm	57.1	+32	18x8.0	R112* 119
TT 2.0T	2008-2009	5x112	14x1.50b	17mm	57.1	+47	2008+	17x8.0 R91 117* 121
TT 3.2T	2008-2009	5x112	14x1.50b	17mm	57.1	+47	2008+	18x8.0 R107A 112* 119 121
TTS	2009	5x112	14x1.50b	17mm	57.1	+52	2009	Please call / SVP appelez
100 (V6)	1992-1994	5x112	14x1.50b	17mm	57.1	+37	15x7.0	R110A*
200	1989-1991	5x112	14x1.50b	17mm	57.1	+35	16x7.0	R117*
5000 Turbo	1984-1988	5x112	14x1.50b	17mm	57.1	+35		
A3	2006-2009	5x112	14x1.50b	17mm	57.1	+45	2007+	17x7.5 R107A 119
								17x8.0 R91 117* 121
								18x8.0 R107A 112* 119 121
A4	1996-2001	5x112	14x1.50b	17mm	57.1	+45	15x7.0	R110A*
							16x7.0	R107A 117*
							16x7.5	R80A* 110A*
							17x7.5	R80A* 93* 107A 115 119
							17x8.0	R76A* 117* 121
							18x8.0	R107A 119 121
							18x8.5	R76A* 117*

MAKE / MODEL MARQUE / MODÈLE	YEAR ANNÉE	BOLT PAT. PATRON DES BOULONS	THREAD SIZE DIMENSIONS DES FILETS	OEM HEX	HUB RING ANNEAU	OEM OFFSET DÉPORT D'ORIGINEE	TPMS SSPP OPTION.	TPMS SSPP STD.	SIZES DIMENS.	STYLES AVAILABLE STYLES DISPONIBLES
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AUDI cont'd. / suite

A4	2002-2005	5x112	14x1.50b	17mm	57.1	+45			15x7.0 R110A* 16x7.0 R107A 117* 16x7.5 R80A* 110A* 17x7.5 R80A* 93* 107A 115 119 17x8.0 R76A* 91 117* 121 18x8.0 R107A 119 121 18x8.5 R76A* R117*
A4	2006-2008	5x112	14x1.50b	17mm	57.1	+45	06-08		16x7.0 R107A 117* 16x7.5 R80A* 110A*
A6	1998-2004	5x112	14x1.50b	17mm	57.1	+45			17x7.5 R80A* 93* 107A 115 119
A8	1995-2003	5x112	14x1.50b	17mm	57.1	+35			17x7.5 R80A* 93* 107A 115 119
A8L	1995-2002	5x112	14x1.50b	17mm	57.1	+35			17x8.0 R76A* 91 117* 121 18x8.0 R107A 119 121 18x8.5 R76A* R117*
A6	2005-2009	5x112	14x1.50b	17mm	57.1	+48	2006+		16x7.0 R107A 117* 16x7.5 R80A* 110A* 17x7.5 R80A* 107A 115 119 17x8.0 R76A* 91 117* 121 18x8.0 R107A 112* 119 121
A8	2004-2009	5x112	14x1.50b	17mm	57.1	+43	2006+		17x7.5 R80A* 93* 107A 115 119
S4	2001-2002	5x112	14x1.50b	17mm	57.1	+40			17x8.0 R76A* 117* 121 18x8.0 R107A 119 121 18x8.5 R76A* 117*
A5	2008-2009	5x112	14x1.50b	17mm	66.6	+32		2008+	18x8.5 R76A* 117*
S5	2008-2009	5x112	14x1.50b	17mm	66.6	+32		2008+	
A4	2009	5x112	14x1.50b	17mm	66.6	+48	2009		17x7.5 R107A 93* 115 119
Q5	2009	5x112	14x1.50b	17mm	66.6	+39		2009	17x8.0 R76A* 117* 121 18x8.0 R107 119 121
Q7	2007-2009	5x130	14x1.50b	19mm	71.5	+57		2006+	18x8.0 R92 18x8.5 R68 18x10.0 R68 20x9.0 R92
Allroad Quattro	2001-2005	5x112	14x1.50b	17mm	57.1	+25			
S6	2003	5x112	14x1.50b	17mm	57.1	+35			Please call / SVP appelez
RS6	2004	5x112	14x1.50b	17mm	57.1	+27			
S4	2004-2009	5x112	14x1.50b	17mm	57.1	+43	2006+		18x8.0 R107A 119 121
S6	2007-2009	5x112	14x1.50b	17mm	57.1	+47		2008+	18x8.5 R76A* 117*

BMW

1 Series 128i (E82)	2008-2009	5x120	12x1.50b	17mm	72.6	+46			17x8.0 R90A
1 Series 135i (E82)	2008-2009								18x8.0 R90A
Front / Avant		5x120	12x1.50b	17mm	72.6	+46			
Rear / Arrière		5x120	12x1.50b	17mm	72.6	+53			
2002 (E12)	1969-1976	4x100	12x1.50b	19mm	57.1	+20			16x7.0 R47
3 Series (E30)	1984-1991	4x100	12x1.50b	17mm	57.1	+20			
3 Series (E21)	1975-1983	4x100	12x1.50b	17mm	57.1	+20			
3 Series (E36)	1992-1998	5x120	12x1.50b	17mm	72.6	+46			16x7.0 R90A
3 Series (E46)	1999-2005	5x120	12x1.50b	17mm	72.6	+46			16x7.5 R46
5 Series xi (E60)	2006-2009	5x120	12x1.50b	17mm	72.6	+43		2008+	17x8.0 R46 60 90A 109
Z3 (E36)	1996-2002	5x120	12x1.50b	17mm	72.6	+46			18x8.0 R60 90A 109
Z4 (E85) 2.5i	2003-2006	5x120	12x1.50b	17mm	72.6	+46			18x9.0 Rear / Arr. R90A 109 19x8.5 R90
M3 (E36)	1995-1999	5x120	12x1.50b	17mm	72.6	+47			18x8.0 R90A 109
M Coupe (E36)									18x9.0 Rear / Arr. R90A 109
Front / Avant	1998-2002	5x120	12x1.50b	17mm	72.6	+45			19x8.5 R90
Rear / Arrière	1998-2002	5x120	12x1.50b	17mm	72.6	+25			
M Roadster (E36)									
Front / Avant	1998-2002	5x120	12x1.50b	17mm	72.6	+45			
Rear / Arrière	1998-2002	5x120	12x1.50b	17mm	72.6	+25			
3 Series (E90, E91, E92)	2006-2009	5x120	12x1.50b	17mm	72.6	+34			16x7.0 R90A 16x7.5 R46 17x8.0 R46 60 90A 109 18x8.0 R60 90A 109 18x9.0 Rear / Arr. R90A 109 19x8.5 R90
M3 (E46)									18x8.0 R90A 109
Front / Avant	2001-2006	5x120	12x1.50b	17mm	72.6	+47			18x9.0 Rear / Arr. R90A 109
Rear / Arrière	2001-2006	5x120	12x1.50b	17mm	72.6	+26			
M Coupe (E85)									
Front / Avant	2006-2007	5x120	12x1.50b	17mm	72.6	+41			
Rear / Arrière	2006-2007	5x120	12x1.50b	17mm	72.6	+20			
M Roadster (E85)									
Front / Avant	2006-2007	5x120	12x1.50b	17mm	72.6	+41			
Rear / Arrière	2006-2007	5x120	12x1.50b	17mm	72.6	+20			

MAKE / MODEL MARQUE / MODÈLE	YEAR ANNÉE	BOLT PAT. PATRON DES BOULONS	THREAD SIZE DIMENSIONS DES FILETS	OEM HEX HEX	HUB RING ANNEAU	OEM OFFSET DÉPORT D'ORIGINEE	TPMS SSPP OPTION.	TPMS SSPP STD.	SIZES DIMENS.	STYLES AVAILABLE STYLES DISPONIBLES
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BMW cont'd. / suite

X3 (R50)	2004-2009	5x120	14x1.50b	19mm	72.6	+48			17x8.0 R46 60 90A 109
X5 (E53)	2000-2006	5x120	14x1.50b	19mm	72.6	+46			18x8.0 R60 90A 109 19x8.5 R90
X5 4.6iS (E53)									18x8.0 R90A 18x9.0 R90A 19x8.0 R90A 19x9.0 R90A
Front / Avant	2002-2003	5x120	14x1.50b	19mm	72.6	+47			
Rear / Arrière	2002-2003	5x120	14x1.50b	19mm	72.6	+42			
X5 4.8is (E53)									
Front / Avant	2005-2006	5x120	14x1.50b	19mm	72.6	+47			
Rear / Arrière	2005-2006	5x120	14x1.50b	19mm	72.6	+42			
X5 (E70)	2007-2009	5x120	14x1.25b	17mm	74.1	+44	2008+		
X6 XDRIVE 35i (E71)									
Front / Avant	2008-2009	5x120	14x1.25b	17mm	74.1	+44	2008+		
Rear / Arrière	2008-2009	5x120	14x1.25b	17mm	72.6	+44	2008+		
5 Series (E60)									17x8.0 R60 R90A 18x8.0 R60 61 90A 109 18x9.0 Rear / Arr. R90A 109
Front / Avant	2004-2009	5x120	12x1.50b	17mm	72.6	+20		2008+	
Rear / Arrière	2004-2009	5x120	12x1.50b	17mm	72.6	+32		2008+	
5 Series (E39)	1996-2004	5x120	12x1.50b	17mm	74.1	+20			18x9.5 Rear / Arr. R61 19x8.0 R90A 19x9.0 Rear / Arr. 90A
5 Series (E34)	1989-1995	5x120	12x1.50b	17mm	72.6	+20			
6 Series (E24)	1977-1989	5x120	12x1.50b	17mm	72.6	+20			
7 Series (E38)	1997-2001	5x120	12x1.50b	17mm	72.6	+20			
7 Series (E23)	1977-1986	5x120	12x1.50b	17mm	72.6	+20			
8 Series (E31)	1991-1997	5x120	12x1.50b	17mm	72.6	+15			
M3 (E30)	1987-1991	5x120	12x1.50b	17mm	72.6	+27			
M5 (E39)	2000-2003	5x120	12x1.50b	17mm	74.1	+20			
Z8 (E52)									
Front / Avant	2000-2003	5x120	12x1.50b	17mm	72.6	+20			
Rear / Arrière	2000-2003	5x120	12x1.50b	17mm	72.6	+22			
6 Series (E63)									18x8.0 R60 61 90A 109 18x9.0 Rear / Arr. R90A 109 18x9.5 Rear / Arr. R61 19x8.0 R90A 19x9.0 Rear / Arr. 90A
Front / Avant	2004-2009	5x120	12x1.50b	17mm	72.6	+14			
Rear / Arrière	2004-2009	5x120	12x1.50b	17mm	72.6	+18			
7 Series (E65) (<02/08)	2002-2008	5x120	14x1.50b	17mm	72.6	+24			
7 Series (E65) (03/08>)	2008.5	5x120	14x1.25b	17mm		+24			
7 Series (F01)									19x8.0 R90A 19x9.0 Rear / Arr. R90A
Front / Avant	2009	5x120	14x1.25b	17mm	TBA	+25			
Rear / Arrière	2009	5x120	14x1.25b	17mm	TBA	+39			
M3 (E92)								2008+	18x8.0 R90A 18x9.0 Rear / Arr. 90A 19x8.0 R90A 19x9.0 Rear / Arr. 90A
Front / Avant	2008-2009	5x120	12x1.50b	17mm	72.6	TBA			
Rear / Arrière	2008-2009	5x120	12x1.50b	17mm	72.6	TBA			
M5 (E60)								2008+	19x8.0 R90A 19x9.0 Rear / Arr. R90A
Front / Avant	2006-2009	5x120	12x1.50b	17mm	72.6	+12			
Rear / Arrière		5x120	12x1.50b	17mm	72.6	+28			
M6 (E63)									
Front / Avant	2006-2009	5x120	12x1.50b	17mm	72.6	+12			
Rear / Arrière		5x120	12x1.50b	17mm	72.6	+17			

CADILLAC

Escalade	2000-2006	6x139.7	14x1.50	22mm	78.0	+31			20x8.5 R103 22x10.0 R103
Escalade	2007-2009	6x139.7	14x1.50	22mm	78.0	+37		2007+	
Escalade ESV	2003-2006	6x139.7	14x1.50	22mm	78.0	+33			
Escalade ESV	2007-2009	6x139.7	14x1.50	22mm	78.0	+37		2007+	
Escalade EXT	2003-2006	6x139.7	14x1.50	22mm	78.0	+31			
Escalade EXT	2007-2009	6x139.7	14x1.50	22mm	78.0	+37		2007+	

CHEVROLET

Camaro	1967-1981	5x120.65	7/16"	3/4"	70.3	+12			17x8.0 R35
Monte Carlo	1982-1988	5x120.65	12x1.50	3/4"	70.3	+15			
Monte Carlo	1970-1981	5x120.65	7/16"	3/4"	70.3	+12			
Nova (Chevy II)	1963-1968	5x120.65	7/16"	3/4"	70.3	+12			
Corvette (C6)									18x8.5 R81 120 18x9.5 R81 120 19x10.0 Rear / Arr. R81 120
Front / Avant	2005-2009	5x120.65	12x1.50	19mm	70.3	+56		2005+	
Rear / Arrière	2005-2009	5x120.65	12x1.50	19mm	70.3	+73		2005+	
Corvette Z06 (C6)									18x9.5 R81 19x12.0 Rear / Arr. R81
Front / Avant	2005-2009	5x120.65	12x1.50	19mm	70.3	+56		2005+	
Rear / Arrière	2005-2009	5x120.65	12x1.50	19mm	70.3	+73		2005+	
Corvette (C5)									17x8.5 R81 18x9.5 R81 120 19x10.0 Rear / Arr. R81
Front / Avant	1997-2004	5x120.65	12x1.50	19mm	70.3	+56	1999+		
Rear / Arrière	1997-2004	5x120.65	12x1.50	19mm	70.3	+56	1999+		
Corvette (C4)	1988-1996	5x120.65	12x1.50	19mm	70.3	+56			

MAKE / MODEL MARQUE / MODÈLE	YEAR ANNÉE	BOLT PAT. PATRON DES BOULONS	THREAD SIZE DIMENSIONS DES FILETS	OEM HEX	HUB RING ANNEAU	OEM OFFSET DÉPORT D'ORIGINEE	TPMS SSPP OPTION.	TPMS SSPP STD.	SIZES DIMENS.	STYLES AVAILABLE STYLES DISPONIBLES
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CHEVROLET cont'd. / suite

Camaro Front / Avant	1993-2002	5x120.65	12x1.50	19mm	70.3	+56			17x8.5 R81 18x8.5 R81 120 18x9.5 R81 120 19x10.0 Rear / Arr.R81
Rear / Arrière	1993-2002	5x120.65	12x1.50	19mm	70.7	+56			
Corvette (C4)	1988-1996	5x120.65	12x1.50	19mm	70.3	+38			
Avalanche	2002-2006	6x139.7	14x1.50	22mm	78.0	+31			20x8.5 R103
Avalanche	2007-2009	6x139.7	14x1.50	22mm	78.0	+31		2007+	22x10.0 R103
Silverado 1500	1999-2005	6x139.7	14x1.50	22mm	78.0	+31		2008+	
Silverado 1500	2006-2009	6x139.7	14x1.50	22mm	78.0	+41		2007+	
Suburban	2000-2006	6x139.7	14x1.50	22mm	78.0	+31			
Suburban	2007-2009	6x139.7	14x1.50	22mm	78.0	+31		2007+	
Tahoe	2000.5-2006	6x139.7	14x1.50	22mm	78.0	+31			
Tahoe	2007-2009	6x139.7	14x1.50	22mm	78.0	+41		2007+	
Tahoe 4WD	1992-2000	6x139.7	14x1.50	22mm	78.0	+41			
S10 2WD	1982-2004	5x120.65	12x1.50	3/4"	70.3	+13			17x8.0 R35
S10 Blazer 2WD	1982-2003	5x120.65	12x1.50	3/4"	70.3	+13			

CHRYSLER

300 (exc./sauf AWD)	2005-2009	5x115	14x1.50	13/16"	71.5	+22		2008+	20x9.0 R101 118
300C (exc./sauf AWD)	2005-2009	5x115	14x1.50	13/16"	71.5	+22		2007+	22x10.0 R101
300 SRT8	2005-2009	5x115	14x1.50	13/16"	71.5	+25		2007+	
Aspen	2007-2009	5x139.7	9/16"	7/8"	77.8	+35		2007+	20x9.0 R104 22x10.0 R104

DODGE

Challenger	2009	5x115	14x1.50	13/16"	71.5	+22		2009	20x9.0 R101 118
Charger (exc./sauf AWD)	2006-2009	5x115	14x1.50	13/16"	71.5	+22		2007+	22x10.0 R101
Magnum (exc./sauf AWD)	2005-2008	5x115	14x1.50	13/16"	71.5	+22		07-08	
Challenger R/T	2009	5x115	14x1.50	13/16"	71.5	+22		2009	
Charger R/T(exc./sauf AWD)	2006-2009	5x115	14x1.50	13/16"	71.5	+22		2007+	
Magnum R/T(exc./sauf AWD)	2005-2008	5x115	14x1.50	13/16"	71.5	+22		07-08	
Challenger SRT8	2008-2009	5x115	14x1.50	13/16"	71.5	+25		2008+	
Charger SRT8	2006-2009	5x115	14x1.50	13/16"	71.5	+25		2007+	
Magnum SRT8	2006-2008	5x115	14x1.50	13/16"	71.5	+25		07-08	
Dakota	2005-2009	5x139.7	9/16"	7/8"	77.8	+35		2008+	20x9.0 R104
Durango	2004-2009	5x139.7	9/16"	7/8"	77.8	+35		2007+	22x10.0 R104
Ram 1500	2002-2009	5x139.7	9/16"	7/8"	77.8	+20		2008+	
SRT-10	2004-2006	5x139.7	9/16"	7/8"	77.8	+20			22x10.0 R104

FORD

Mustang	1979-1993	4x108	1/2"	13/16"	63.9	+10			17x9.0 R32
Mustang	1994-2004	5x114.3	1/2"	13/16"	70.6	+22			17x9.0 R32 35 17x10.5 R35 18x9.0 R35
Mustang V6	2005-2009	5x114.3	1/2"	13/16"	70.6	+45		2008+	17x9.0 R32 35
Mustang GT	2005-2010	5x114.3	1/2"	13/16"	70.6	+45		2007+	18x9.5 R105 20x8.5 R35 20x10.0 R35
Mustang Shelby GT500	2007-2009	5x114.3	1/2"	13/16"	70.6	+45		2007+	18x9.5 R105
Expedition	2003-2007	6x135	14x2.00	21mm	87.0	+44			20x9.0 R102
F-150	2004-2009	6x135	14x2.00	21mm	87.0	+44		2008+	

GMC

Denali	2000-2006	6x139.7	14x1.50	22mm	78.0	+31			20x8.5 R103
Sierra 1500	1999-2005	6x139.7	14x1.50	22mm	78.0	+31		2008+	22x10.0 R103
Sierra 1500	2006-2009	6x139.7	14x1.50	22mm	78.0	+41		2007+	
Suburban 4WD	1992-1999	6x139.7	14x1.50	22mm	78.0	+41			
Yukon	2000-2006	6x139.7	14x1.50	22mm	78.0	+41			
Yukon	2000-2006	6x139.7	14x1.50	22mm	78.0	+41			
Yukon	2007-2009	6x139.7	14x1.50	22mm	78.0	+41		2007+	
Yukon 4WD	1997-1999	6x139.7	14x1.50	22mm	78.0	+41			
Yukon Denali	2007-2009	6x139.7	14x1.50	22mm	78.0	+41		2007+	

MAKE / MODEL MARQUE / MODÈLE	YEAR ANNÉE	BOLT PAT. PATRON DES BOULONS	THREAD SIZE DIMENSIONS DES FILETS	OEM HEX	HUB RING ANNEAU	OEM OFFSET DÉPORT D'ORIGINEE	TPMS SSPP OPTION.	TPMS SSPP STD.	SIZES DIMENS.	STYLES AVAILABLE STYLES DISPONIBLES
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LEXUS

ES 330	2004-2006	5x114.3	12x1.50	21mm	60.1	+50			18x8.0 R106
SC 300	1992-1997	5x114.3	12x1.50	21mm	60.1	+50			
GS 300	2006	5x114.3	12x1.50	21mm	60.1	+45			
GS 300	1993-2005	5x114.3	12x1.50	21mm	60.1	+50			
GS 400	1996-2000	5x114.3	12x1.50	21mm	60.1	+50			
LS 400	1993-2000	5x114.3	12x1.50	21mm	60.1	+45			
SC 400	1992-1997	5x114.3	12x1.50	21mm	60.1	+50			
ES 350	2007-2009	5x114.3	12x1.50	21mm	60.1	+50		2008+	
GS 350, GS350 AWD	2007-2009	5x114.3	12x1.50	21mm	60.1	+45			2007+
IS 250 AWD	2006-2009	5x114.3	12x1.50	21mm	60.1	+45			2007+
IS 250									
Front / Avant	2006-2009	5x114.3	12x1.50	21mm	60.1	+45			2007+
Rear / Arrière	2006-2009	5x114.3	12x1.50	21mm	60.1	+50			
IS 350									2007+
Front / Avant	2006-2009	5x114.3	12x1.50	21mm	60.1	+45			
Rear / Arrière	2006-2009	5x114.3	12x1.50	21mm	60.1	+50			
LS 430	2001-2006	5x114.3	12x1.50	21mm	60.1	+45			
IS 300	2001-2005	5x114.3	12x1.50	21mm	60.1	+50			
GS 430	2001-2005	5x114.3	12x1.50	21mm	60.1	+50			
GS 430	2006-2007	5x114.3	12x1.50	21mm	60.1	+45			2007+
SC 430	2002-2009	5x114.3	12x1.50	21mm	60.1	+45			2006+
GS 460	2008-2009	5x114.3	12x1.50	21mm	60.1	+45			2008+
LX 470	1998-2003	5x150	14x1.50	22mm	110	+60			18x8.0 R116
LX570	2008-2009	5x150	14x1.50	21mm	110	+60			2008+

LINCOLN

Mark LT	2006-2009	6x135	14x2.00	21mm	87.0	+44			20x9.0 R102
Navigator	2003-2009	6x135	14x2.00	21mm	87.0	+44			2006+

MAZDA

3 (2.0L)	2004-2009	5x114.3	12x1.50	21mm	67.1	+50			16x7.0 R113
3 (2.3L)	2004-2009	5x114.3	12x1.50	21mm	67.1	+42			17x7.0 R114
5	2006-2009	5x114.3	12x1.50	21mm	67.1	+52.5			
6	2004-2009	5x114.3	12x1.50	21mm	67.1	+60			
626	1998-2002	5x114.3	12x1.50	21mm	67.1	+50			
MazdaSpeed Protegé	2001-2004	5x114.3	12x1.50	21mm	67.1	+50			
MazdaSpeed3	2007-2009	5x114.3	12x1.50	21mm	67.1	+52.5			
Millenia	1995-2002	5x114.3	12x1.50	21mm	67.1	+45			
MPV	1988-2001	5x114.3	12x1.50	21mm	67.1	+47			
MX-5	2006-2009	5x114.3	12x1.50	21mm	67.1	+55			
Protegé 5	2001-2004	5x114.3	12x1.50	21mm	67.1	+50			
Protegé ES-GT	2002-2004	5x114.3	12x1.50	21mm	67.1	+50			
CX-7	2007-2009	5x114.3	12x1.50	21mm	67.1	+50			17x7.0 R114
CX-9	2007-2009	5x114.3	12x1.50	21mm	67.1	+52			
MazdaSpeed6	2004-2007	5x114.3	12x1.50	21mm	67.1	+60			

MERCEDES-BENZ

Note: Wheels marked with an asterisk require conical seat lug bolts.

Note: Les roues avec un astérisque nécessitent des boulons à siège conique.

(W124)	1986-1996								15x7.0 R110A*
260E, 300D, 300CE, 300E, 300TD	1986-1993	5x112	12x1.50b	17mm	66.6	+49			16x7.0 R117*
400E	1992-1993	5x112	12x1.50b	17mm	66.6	+49			16x7.5 R110A*
E320, E420	1994-1996	5x112	12x1.50b	17mm	66.6	+49			17x7.5 R93* 107A 115 119
(W201)	1984-1993								17x8.0 R76A* 117* 121
190D, 190E	1984-1993	5x112	12x1.50b	17mm	66.6	+39			18x8.0 R107A 119 121
B-CLASS (W245)	2006-2009								16x7.0 R117*
B200, B200 TURBO	2006-2009	5x112	12x1.50b	17mm	66.6	+55			16x7.5 R110A*
									17x7.5 R107A 119
									17x8.0 R117* 121
									18x8.0 R107A 119 121
C-CLASS (W202)	1994-2000								15x7.0 R110A*
C220, C230, C280 (sauf/exc. Sport Pkg.)	1994-2000	5x112	12x1.50b	17mm	66.6	+37			16x7.0 R117*
									16x7.5 R110A*
									17x7.5 R93* 107A 115 119
									17x8.0 R76A* 117* 121
									18x8.0 R107A 119 121
									18x8.5 R76A* 117*
C230, C240, C320 Sport Pkg.	1994-2000	5x112	12x1.50b	17mm	66.6	+37			16x7.0 R117*
									16x7.5 R110A*
									17x7.5 R93* 107A 115 119
									17x8.0 R76A* 117* 121
									18x8.0 R107A 119 121
									18x8.5 R76A* 117*

MAKE / MODEL MARQUE / MODÈLE	YEAR ANNÉE	BOLT PAT. PATRON DES BOULONS	THREAD SIZE DIMENSIONS DES FILETS	OEM HEX HEX	HUB RING ANNEAU	OEM OFFSET DÉPORT D'ORIGINEE	TPMS SSPP OPTION.	TPMS SSPP STD.	SIZES DIMENS.	STYLES AVAILABLE STYLES DISPONIBLES
MERCEDES BENZ cont'd. / suite										
C36, C43	1995-2000	5x112	12x1.50b	17mm	66.6	+37			17x7.5 17x8.0 18x8.0 18x8.5	R93* 107A 115 119 R76A* 117* 121 R107A 119 121 R76A*(+32) 117*
C-CLASS (W203)	2001-2007								16x7.0 16x7.5	R117* R110A*
C230, C240, C320 (sauf/exc. Sport Pkg.)	2001-2005	5x112	12x1.50b	17mm	66.6	+37			17x7.5 17x8.0	R93* 107A 115 119 R76A* 117* 121
C280	2006-2007	5x112	12x1.50b	17mm	66.6	+37			18x8.0 18x8.5	R107A 119 121 R76A* 117*
C230, C240, C320 Sport Pkg.	2001-2005	5x112	12x1.50b	17mm	66.6	+37			17x7.5 17x8.0	R93* 107A 115 119 R76A* 117* 121
C32	2002-2004	5x112	12x1.50b	17mm	66.6	+37			18x8.0 18x8.5	R107A 119 121 R76A* 117*
C55	2005-2006	5x112	12x1.50b	17mm	66.6	+37			18x8.0 18x8.5	R107A 119 121 R76A* 117*
C-CLASS (W204)	2008-2009								17x7.5 17x8.0	R107A 119 R117* 121
C230, C300, C350	2008-2009	5x112	14x1.50b	17mm	66.6	+58			18x8.0	R107A 119 121
CLK-CLASS (W208)	1998-2002								16x7.0 16x7.5	R117* R110A*
CLK320, CLK430	1998-2002	5x112	12x1.50b	17mm	66.6	+33			17x7.5 17x8.0 18x8.0 18x8.5	R93* 107A 115 119 R76A* 117* 121 R107A 119 121 R76A* 117*
CLK-CLASS (W209)	2003-2009								17x7.5 17x8.0	R93* 107A 115 119 R76A* 117* 121
CLK320, CLK350	2003-2004	5x112	12x1.50b	17mm	66.6	+33			18x8.0	R107A 119 121
CLK320, CLK350	2005-2009	5x112	12x1.50b	17mm	66.6	+33			18x8.5	R107A 119 121 R76A* 117*
CLK500, CLK550	2003-2009	5x112	12x1.50b	17mm	66.6	+33				
CLK55	2003-2004	5x112	12x1.50b	17mm	66.6	+33				
CLK55	2005-2006	5x112	12x1.50b	17mm	66.6	+33			18x8.0 18x8.5	R107A 119 121 R76A* 117*
SLK-CLASS (R170)	1998-2004								16x7.5 17x7.5	R110A* R93* 107A 115 119
SLK230, SLK320 (sauf/exc. Sport Pkg.)	1998-2004	5x112	12x1.50b	17mm	66.6	+41			17x8.0 18x8.0	R76A* 117* 121 R107A 119 121
SLK230, SLK320 Sport Pkg	1998-2004	5x112	12x1.50b	17mm	66.6	+41			17x7.5 17x8.0	R93* 107A 115 119 R76A* 117* 121
SLK32	2002-2004	5x112	12x1.50b	17mm	66.6	+35			18x8.0	R107A 119 121
SLK-CLASS (R171)	2005-2009								16x7.0 16x7.5	R117* R110A*
SLK280	2006-2009	5x112	12x1.50b	17mm	66.6	+37			17x7.5 17x8.0 18x8.0 18x8.5	R93* 107A 115 119 R76A* 117* 121 R107A 119 121 R76A* 117*
SLK350	2005-2009	5x112	12x1.50b	17mm	66.6	+37			17x7.5 17x8.0 18x8.0 18x8.5	R93* 107A 115 119 R76A* 117* 121 R107A 119 121 R76A* 117*
SLK55	2006-2009	5x112	12x1.50b	17mm	66.6	+37			18x8.0 18x8.5	R107A 119 121 R76A* 117*
CL-CLASS (W215)	2003-2009								18x8.0 18x8.5	R107A 119 121 R76A* 117*
CL500, CL550	2003-2009	5x112	14x1.50b	17mm	66.6	+37		2007+		
CL-CLASS (W216)	2003-2009								18x8.5	R76A* 117*
CL550	2003-2009	5x112	14x1.50b	17mm	66.6	+37		2007+		
CL-CLASS (W215)	2003-2009								18x8.0 18x8.5	R107A 119 121 R76A* 117*
CL55, CL600	2003-2009	5x112	14x1.50b	17mm	66.6	+37		2007+		Please call / SVP appelez
CLS-CLASS (W219)	2006-2009								18x8.0 18x8.5	R107A 119 121 R76A* 117*
CLS500, CLS550	2006-2009	5x112	14x1.50b	17mm	66.6	+33		2007+		
CLS55	2006-2007	5x112	14x1.50b	17mm	66.6	+33		2007		
S-CLASS (W140)	1992-1999								16x7.0 16x7.5	R117* R110A*
S-CLASS (W140)									17x7.5 17x8.0	R93* 107A 115 119 R76A* 117* 121
300SE, 300SD, 400SE	1992-1993	5x112	12x1.50b	17mm	66.6	+37			18x8.0	R107A 119 121
400SEL, 500SEL, 600SEL	1992-1993	5x112	12x1.50b	17mm	66.6	+37			18x8.5	R76A* 117*
S320, S350, S420, S500	1994-1999	5x112	12x1.50b	17mm	66.6	+37				
CL500, CL600	1998-1999	5x112	12x1.50b	17mm	66.6	+37				
S-CLASS (W220)	2000-2006								16x7.0 16x7.5	R117* R110A*
S430, S500	2000-2003	5x112	14x1.50b	17mm	66.6	+51			17x7.5 17x8.0 18x8.0 18x8.5	R93* 107A 115 119 R76A* 117* 121 R107A 119 121 R76A* 117*

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MERCEDES BENZ cont'd. / suite										
S430, S500	2004-2006							+51	17x7.5 17x8.0 18x8.0 18x8.5	R93* 107A 119 115 119 R76A* 117* 121 R107A 119 121 R76A* 117*
S600, S55	2000-2006							+35	18x8.0 18x8.5	R107A 119 121 R76A* 117*
S-CLASS (W221) S450, S550, S600	2007-2009 2007-2009 2007-2009	5x112 5x112	14x1.50b 14x1.50b	17mm 17mm	66.6 66.6	+48 +48	2007 2008+ 2007+		18x8.0 18x8.5	R107A 119 121 R76A* 117*
E-CLASS (W124) 260E, 300D, 300CE, 300E, 300TD 400E, 500E E320, E420, E500	1986-1995 1986-1993 1992-1993 1994-1995	5x112 5x112 5x112	12x1.50b 12x1.50b 12x1.50b	17mm 17mm 17mm	66.6 66.6 66.6	+49 +49 +49			16x7.0 17x7.5 17x8.0 18x8.0 18x8.5	R107A 117* R93* 107A 119 115 119 R76A* 117* 121 R107A 119 121 R76A* 117*
E-CLASS (W210) E320, E320D, E420, E430	1996-2002 1996-2002	5x112	12x1.50b	17mm	66.6	+41			16x7.0 17x7.5 17x8.0 18x8.0 18x8.5	R107A 117* R93* 107A 119 115 119 R76A* 117* 121 R107A 119 121 R76A* 117*
E55	1999-2002	5x112	12x1.50b	17mm	66.6	+41			18x8.0 18x8.5	R107A 119 121 R76A* 117*
E-CLASS (W211) E280, E300 E320, E320 BLUETEC	2003-2009 2007-2009 2003-2009	5x112 5x112	14x1.50b 14x1.50b	17mm 17mm	66.6 66.6	+41 +41	2007+ 2007+		16x7.0 17x7.5 17x8.0 18x8.0 18x8.5	R107A 117* R93* 107A 119 115 119 R76A* 117* 121 R107A 119 121 R76A* 117*
E350 E500, E550	2006-2009 2003-2009	5x112 5x112	14x1.50b 14x1.50b	17mm 17mm	66.6 66.6	+41 +41	2007+ 2007+		17x7.5 17x8.0 18x8.0 18x8.5	R93* 107A 119 115 119 R76A* 117* 121 R107A 119 121 R76A* 117*
E55	2003-2006	5x112	14x1.50b	17mm	66.6	+41	2007+		18x8.5	R76A* 117*
G-CLASS (W463) G500, G55	2002-2009 2002-2009	5x130	14x1.50b	17mm	84.1	+34	2008+			Please call / SVP appelez
GL-CLASS (X164) GL320 CDI, GL450, GL550	2007-2009 2007-2009	5x112	14x1.50b	17mm	66.6	+58			18x8.0 18x8.5	R107A 117* 119 121 R100 117*
GLK-CLASS (X204) GL350 4MATIC	2010	5x112	12x1.50b	17mm	66.6				18x8.0 18x8.5	R107A 117* 119 121 R76A* 100 117*
M-CLASS (W164) ML320 CDI, ML350, ML500, ML550	2006-2009 2006-2009	5x112	14x1.50b	17mm	66.6	+52			18x8.0 18x8.5	R107A 117* 119 121 R100 117*
R-CLASS (W251) R320 CDI, R350 R500, R550	2006-2009 2006-2009 2006-2009	5x112 5x112	14x1.50b 14x1.50b	17mm 17mm	66.6 66.6	+67 +67	2007 2007		18x8.0 18x8.5	R107A 117* 119 121 R100 117*
M-CLASS (W163) ML320, ML350 ML430, ML500 ML55	1998-2005 1998-2005 1998-2005 1998-2004	5x112 5x112 5x112	14x1.50b 14x1.50b 14x1.50b	17mm 17mm 17mm	66.6 66.6 66.6	+34 +34 +34			17x8.0 18x8.0 18x8.5	R76A* 117* 121 R107A 119 121 R76A* 117*
PONTIAC										
Firebird									17x8.5	R81
Front / Avant	1993-2002	5x120.65	12x1.50	3/4"	70.3	+55			18x8.5	R81 120
Rear / Arrière	1993-2002	5x120.65	12x1.50	3/4"	70.7	+55			18x9.5	R81 120
Trans Am									19x10.0	Rear / Arr. R81
Front / Avant	1993-2002	5x120.65	12x1.50	3/4"	70.3	+55				
Rear / Arrière	1993-2002	5x120.65	12x1.50	3/4"	70.7	+55				
PORSCHE										
All Models / Tous Modèles	1965-1997	5x130	14x1.50	19mm	71.5	N/A			18x8.0	R92
Boxster	1998-2004	5x130	14x1.50b	19mm	71.5	N/A				
Boxster	2005-2009	5x130	14x1.50b	19mm	71.5	N/A	2007		18x8.0	R92
Cayman S									18x8.5	R68
Front / Avant	2006-2009	5x130	14x1.50b	19mm	71.5	+57	2007		18x10.0	R68
Rear / Arrière	2006-2009	5x130	14x1.50b	19mm	71.5	+46			20x9.0	R92
911	1998-2009	5x130	14x1.50b	19mm	71.5	N/A	2007+			
Cayenne / Cayenne turbo (exc./sauf GTS)	2004-2009	5x130	14x1.50b	19mm	71.5	+57	2007+		18x8.0 18x8.5 18x10.0 20x9.0	R92 R68 R68 R92
TOYOTA										
Avalon	2005-2009	5x114.3	12x1.50	21mm	60.1	+45	2007+		18x8.0	R106
Camry	2007-2009	5x114.3	12x1.50	21mm	60.1	+45				
Solara	2004-2009	5x114.3	12x1.50	21mm	60.1	+50	2007+			
Land Cruiser	1999-2007	5x150	14x1.50	22mm	110	+60			18x8.0	R116
Tundra	2007-2009	5x150	14x1.50	22mm	110	+60	2007+			

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VOLKSWAGEN

Note: Wheels marked with an asterisk require conical seat lug bolts.
Note: Les roues avec un astérisque nécessitent des boulons à siège conique.

City Golf	2007-2009	5x100	14x1.50b	17mm	57.1	+42	2007+		16x7.5 R80A*
City Jetta	2007-2009	5x100	14x1.50b	17mm	57.1	+42	2007+		17x7.5 R80A* 119
Corrado VR6	1993-1994	5x100	14x1.50b	17mm	57.1	+38			18x8.0 R112* 119
Golf IV 4cyl. (A)	1999-2006	5x100	14x1.50b	17mm	57.1	+42			
Golf TDI	2006	5x100	14x1.50b	17mm	57.1	+42			
GTI	1999-2005	5x100	14x1.50b	17mm	57.1	+38			
GTI VR6	1993-2005	5x100	14x1.50b	17mm	57.1	+38			
Jetta IV 4cyl. (A)	1999-2004	5x100	14x1.50b	17mm	57.1	+42			
Jetta VR6	1993-2005	5x100	14x1.50b	17mm	57.1	+38			
Jetta Wagon TDI	2006	5x100	14x1.50b	17mm	57.1	+42			
New Beetle (A)	1998-2009	5x100	14x1.50b	17mm	57.1	+42			
New Beetle Convertible (A)	2003-2009	5x100	14x1.50b	17mm	57.1	+42			
Passat VR6	1992-1997	5x100	14x1.50b	17mm	57.1	+38			
GTI 20th Anniversary & 337	2003-2005	5x100	14x1.50b	17mm	57.1	+38			17x7.5 R80A* 119
Jetta GLI 1.8T	2004-2005	5x100	14x1.50b	17mm	57.1	+38			18x8.0 R112* 119
Eos	2007-2009	5x112	14x1.50b	17mm	57.1	+47	2007+		16x7.0 R117*
Jetta	2006-2009	5x112	14x1.50b	17mm	57.1	+51	2007+		16x7.5 R110A*
Jetta 2.0T	2006-2009	5x112	14x1.50b	17mm	57.1	+51	2007+		17x7.5 R107A 119
Passat 2.0T	2006-2009	5x112	14x1.50b	17mm	57.1	+45	2007+		17x8.0 R117* 121
Rabbit	2007-2009	5x112	14x1.50b	17mm	57.1	+51	2007+		18x8.0 R107A 112* 119 121
GTI	2007-2009	5x112	14x1.50b	17mm	57.1	+51	2007+		17x7.5 R107A 119
Passat 3.6	2006-2009	5x112	14x1.50b	17mm	57.1	+45	2007+		17x8.0 R117* 121
Passat CC	2009	5x112	14x1.50b	17mm	57.1	+51	2009		18x8.0 R107A 112* 119 121
Jetta GLI	2007-2009	5x112	14x1.50b	17mm	57.1	+51	2007+		
Passat	1998-2005	5x112	14x1.50b	17mm	57.1	+45	2009		16x7.0 R107A 117*
Tiguan	2009	5x112	14x1.50b	17mm	57.1	+43	2009		16x7.5 R80A* 110A*
									17x7.5 R107A 115 119
									17x8.0 R76A* 91 121 117*
									18x8.0 R107A 119 121
Phaeton	2004-2005	5x112	14x1.50b	17mm	57.1	+57			18x8.0 R107A 119 121
									18x8.5 R76A* 117*
Touareg	2004-2009	5x130	14x1.50b	19mm	71.5	+57	2007+		18x8.0 R92
									18x8.5 R68
									20x9.0 R92

VOLVO

S40	2004.5-2009	5x108	12x1.50	19mm	63.5	+52.5			16x6.5 R89 111A 122
V50	2004.5-2009	5x108	12x1.50	19mm	63.5	+52.5			17x7.5 R89 111A 122
									18x7.5 R111A
850 Series	1994-1997	5x108	12x1.75b	19mm	65.1	+43			16x6.5 R89 122
960 Series	1995-1997	5x108	12x1.75b	19mm	65.1	+43			17x7.5 R89 111A 122
C70	2001-2005	5x108	12x1.75b	19mm	65.1	+40			18x7.5 R111A
S70	1998-2000	5x108	12x1.75b	19mm	65.1	+43			18x8.0 R89
S90	1998-2000	5x108	12x1.75b	19mm	65.1	+43			
V90	1998-2000	5x108	12x1.75b	19mm	65.1	+43			
S60	2001-2009	5x108	14x1.50b	19mm	65.1	+46			16x6.5 R89 122
S80	2000-2006	5x108	14x1.50b	19mm	65.1	+49			17x7.5 R89 111A 122
									18x7.5 R111A
									18x8.0 R89
C30	2007-2009	5x108	12x1.50	19mm	63.5	+52.5			16x6.5 R89 111A 122
C70	2008-2009	5x108	12x1.50	19mm	63.5	+52.5			17x7.5 R89 111A 122
									18x7.5 R111A
									18x8.0 R89
S80	2007-2009	5x108	14x1.50b	19mm	63.5	+55			16x6.5 R89 122
									17x7.5 R89 111A 122
S60R	2005-2009	5x108	14x1.50b	19mm	65.1	+46			17x7.5 R111A 122
V70R	2004-2009	5x108	14x1.50b	19mm	65.1	+49			18x7.5 R111A
XC60	2009	5x108	14x1.50b	19mm	63.5	+55			18x8.0 R89
XC70	2004-2009	5x108	14x1.50b	19mm	67.1	+49			17x7.5 R89
XC90	2003-2009	5x108	14x1.50b	19mm	67.1	+49			18x8.0 R89