

MODEL	YEAR	BOLT PATTERN	LUG SIZE	C.B.	Offset
<b>ACURA</b>					
2.2, 3.0 CL	95-on	4x114.3	12mmX1.5	64.1	40
3.2 CL V-6	98-on	5X114.3	12mmX1.5	64.1	40
INTEGRA	86-01	4X100	12mmX1.5	56.1	40
LEGEND	86-90	4X114.3	12mmX1.5	64.1	40
LEGEND	91-on	5X114.3	12mmX1.5	70.3	40
NSX	91-on	5X114.3	12mmX1.5	64.1F/70.3R	40
RL 3.5	96-on	5X114.3	12mmX1.5	64.1	40
RSX	01-on	5X114.3	12mmX1.5	64.1	40
TL 2.5	95-03	4X114.3	12mmX1.5	64.1	40
TL 3.2	96-03	5X114.3	12mmX1.5	64.1	40
TL	04-on	5x114.3	12mmx1.5	64.1	40
TSX	04-on	5x114.3	12mmx1.5	64.1	40
VIGOR	91-93	4X114.3	12mmX1.5	64.1	40
<b>ACURA TRUCK/VAN/SUV</b>					
SLX	96-99	6X139.7	12mmX1.5	100.6	20
MDX	01-on	5x114.3	12mmX1.5	64.1	40
<b>ALFA ROMEO</b>					
145, 146, 155	ALL	4X98	12mmX1.25		Test Fit
164	90-on	5X98	12mmx1.25		Test Fit
GTV-6, MILANO	81-86	5X98	12mmX1.25		Test Fit
SPIDER	68-on	4x108	12mmX1.50	69.1	40
<b>AMC/EAGLE</b>					
ALLIANCE/ENCORE	88-92	4X100	12mmX1.5		40
PREMIER, ES	88-92	5X108	12mmX1.5		40
SUMMIT	89-93	4X114.3	12mmX1.5		40
SUMMIT	94-96	4X100	12mmX1.5	56.1	40
TALON	89-on	5X114.3	12mmX1.5	67.1	40
VISION ESI/TSI	93-on	5X114.3	12mmX1.5	71.5	40
<b>AMERICAN MOTORS</b>					
AMX,PACER,CONCORD	60-85	5X114.3	1/2-RH		0
<b>AUDI</b>					
ALLROAD	95-on	5X112	14mmX1.5b	57.1	Test Fit
A4	96-on	5X112	14mmX1.5b	57.1	40
A6 1.8T (larger calipers)	95-on	5X112	14mmX1.5b	57.1	40
S4 (larger calipers)	00-on	5X112	14mmX1.5b	57.1	40
A6	95-on	5X112	14mmX1.5b	57.1	40
A6 2.7T, 4.2 (larger calipers)	95-on	5X112	14mmX1.5b	57.1	40
S6 (larger calipers)	01-on	5X112	14mmX1.5b	57.1	40
RS6	03-on	5x112			Test Fit
A8 & A8L	97-on	5X112	14mmX1.5b	57.1	40
S8 (larger calipers)	01-on	5X112	14mmX1.5b	57.1	40
TT	99-on	5X100	14mmX1.5b	57.1	40
TT Turbo (larger calipers)	99-on	5X100	14mmX1.5b	57.1	40
90, 100	89-91	4X108	14mmX1.5b	57.1	Test Fit
200	All	5X112	14mmX1.5b	57.1	Test Fit
4000	79-84	4X100	12mmX1.5b	57.1	Test Fit
4000S	76-84	4X100	12mmX1.5b	57.1	Test Fit
5000 TURBO	79-90	5X112	14mmX1.5b	57.1	Test Fit
COUPE	79-84	4X100	12mmX1.5b	57.1	Test Fit
COUPE	85-90	4X108	14mmX1.5b	57.1	Test Fit
QUATTRO	85-90	4X108	14mmX1.5b	57.1	Test Fit
QUATTRO	79-94	5X112	14mmX1.5b	57.1	Test Fit
80,90 QUATTRO	To '87	4X100	12mmX1.5b	57.1	Test Fit

80,90 QUATTRO	88-95	4X108	14mmX1.5b	57.1	Test Fit
<b>BENTLY</b>					
Amage	99-on	5X120	12mmX1.5b	72.56	Test Fit
Continental GT	04- on	5x114.3		57.1mm	Test Fit
All other Models	-98	5x155		106	Test Fit
<b>BMW</b>					
318325 (Large Calipers)	84-91	4X100	12mmX1.5b	57.1	35
318, 325, 328, 330	92-on	5X120	12mmX1.5b	72.56	40
330	01-on	5X120	12mmX1.5b	72.56	40
320323 (Large Calipers)	79-83	4X100	12mmX1.5b	72.56	35
5,6,7 SERIES	75-88	5X120	12mmX1.5b	72.56	20
5,7 SERIES	89-96	5X120	12mmX1.5b	72.56	20
5 SERIES	97-on	5X120	12mmX1.5b	74.1	20
6 SERIES	04-on	5X120	12mmX1.5b	74.1	20
7 SERIES	75-87	5X120	12mmX1.5b	72.56	20
740,750	95-02	5X120	12mmX1.5b	72.56	20
745i, 7 Series	03-on	5X120	12mmX1.5b	72.56	20
8-SERIES	92-on	5X120	12mmX1.5b	72.56	20
M3	94-on	5x120	12mmX1.5b	72.56	40
M5	01-on	5x120	12mmX1.5b	74.1	20
Z3	96-02	5X120	12mmX1.5b	72.56	40
Z4	03-on	5X120	12mmX1.5b	72.56	40
Z8	01-on	5x120	12mmX1.5b	72.56	20
<b>BMW SUV's</b>					
X3	04-on	5X120	12mmX1.5b	72.56	40
X5 3.0	01-on	5X120	14mmX1.5b	74.1	20
X5 4.4	01-on	5x120	14mmX1.5b	74.1	20
X5 4.6	02-on	5X120	14mmX1.5b	74.1	20
<b>BUICK</b>					
ALL FULL SIZE (ELECTRA,LE SABRE,RIVIERA)	64-87	5X127.0	1/2-RH	78.3	0
ALL MID-SIZE RWD	64-88	5X120.7	7/16-RH, or	70.3	0
CENTURY	80-89	5X100	12mmX1.5	57.1	35
CENTURY HD (Large Calipers)	86-89	5X115	12mmX1.5	70.3	35
CENTURY	90-on	5X115	12mmX1.5	70.3	35
ELECTRA	85-89	5X115	12mmX1.5	70.3	35
LE SABRE	86-96	5X115	12mmX1.5	70.3	35
LE SABRE CSM	77-85	5X120.7	7/16-RH	70.3	0
PARK AVENUE, ULTRA	85-on	5X115	12mmX1.5	70.3	35
REATA	88-91	5X115	12mmX1.5	70.3	35
REGAL FWD	85-on	5X115	12mmX1.5	70.3	35
RIVIERA	86-89	5X115	12mmX1.5	70.3	35
RIVIERA	93-on	5X115	12mmX1.5	70.3	35
RIVIERA FWD (Rear Fender clearance issue)	79-85	5X120.7	12mmX1.5	70.3	35
ROADMASTER, ESTATE WGN	90-96	5X127.0	12mmX1.5	78.3	0
SKYHAWK	81-on	5X100	12mmX1.5	57.1	35
SKYLARK	81-on	5X100	12mmX1.5	57.1	35
SOMERSET RGL	85-87	5X100	12mmX1.5	57.1	35
<b>BUICK SUV</b>					
RAINIER (Same as Trailblazer)	04-on	6X127	12mmX1.5	78.3	35
RENDEZVOUS	02-on	5X115	12mmX1.5	70.3	35
<b>CADILLAC</b>					
ALLANTE	87-93	5X115	12mmX1.5	70.3	35
BROUGHAM,FWD (Front Wheel Drive)	85-on	5X115	12mmX1.5	70.3	35
CATERA	96-02	5X110	12mmX1.5b	65.1	35
CIMMARON	81-88	5X100	12mmX1.5	57.1	35
CTS	03-on	5X115	12mmX1.5	70.3	35

CTS type-V (Large Calipers)	04-on	6x115	12mmX1.5	78.3	35
Deville Rear Wheel Drive	77-84	5x120.7	12mmx1.5	70.3	0
DEVILLE	85-on	5X115	12mmX1.5	70.3	35
DEVILLE & DTS	93-on	5X115	12mmX1.5	70.3	35
ELDORADO (Rear Fender Clearance Issue)	79-85	5X120.7	12mmX1.5	70.3	35
ELDORADO	86-on	5X115	12mmX1.5	70.3	35
FLEETWOOD (Front Wheel Drive)	85-88	5X115	12mmX1.5	70.3	35
FLEETWOOD (Rear Wheel Drive)	86-96	5X127.0	12mmX1.5	78.3	0
SEVILLE	76-80	5X120.7	12mmX1.5	70.3	0
SEVILLE & STS	86-on	5X115	12mmX1.5	70.3	35
XLR	03-on	5x120.65	12mmX1.5	70.3	40

### CADILLAC TRUCK/VAN/SUV

ESCALADE	99-00	6X139.7	14mmX1.5	78.03	15
Must use Hub Centric Rings					
ESCALADE, EXT & ESV	02-on	6x139.7	14mmx1.5 Long	78.03	15
Must use Hub Centric Rings					
SRX	04-on	6x115	12mmX1.5	70.3	35

### CHEVROLET

AVEO	04-on	4X100	12mmx1.5	56.1	40
ALL MID & FULL SIZE RWD	55-88	5X120.7	7/16-RH	70.3	0
WAGONS & HD models	55-95	5X127.0	1/2-RH	78.3	0
BELAIR,BISCAYNE	77-87	5X120.7	7/16-RH	70.3	0
BERETTA	87-on	5X100	12mmX1.5	57.1	40
CAMARO	82-92	5X120.7	12mmX1.5	70.3	15
CAMARO	93-on	5X120.7	12mmX1.5	70.3	40
CAMARO,IROC Z	85-92	5X120.7	12mmX1.5	70.3	15
CAMARO Z-28	93-on	5X120.7	12mmX1.5	70.3	40
CAPRICE CLASSIC	65-70	5x120.7	7/16-RH	70.3	0
CAPRICE CLASSIC	71-76	5x127	1/2-RH	78.3	0
CAPRICE CLASSIC	77-81	5x120.7	7/16-RH	70.3	0
CAPRICE CLASSIC	82-90	5x120.7	12mmx1.5	70.3	0
CAPRICE CLASSIC	91-97	5X127.0	12mmX1.5	78.3	0
CAVALIER	80-on	5X100	12mmX1.5	57.1	35
CELEBRITY	80-89	5X100	12mmX1.5	57.1	35
CELEBRITY EUROSPOUR	82-89	5X115	12mmX1.5	70.3	35
CHEVETTE	75-86	4X100	12mmX1.5	57.1	0
CITATION	80-86	5X100	12mmX1.5	57.1	35
CORSICA	87-on	5X100	12mmX1.5	57.1	35
CORVETTE	68-82	5X120.7	7/16-RH	70.3	0
CORVETTE	84-on	5X120.7	12mmX1.5	70.3	35
IMPALA,CAPRIC	77-87	5X120.7	7/16-RH	70.3	0
IMPALA	99- on	5X115	12mmX1.5	70.3	35
IMPALA SS	94-96	5X127.0	12mmX1.5	78.3	10
LUMINA	90-on	5X115	12mmX1.5	70.3	35
MALIBU	97-03	5X115	12MMX1.5	70.3	35
MALIBU	04-on	5X110	12mmX1.5	65.1	35
MONTE CARLO (Large Calipers)	95-on	5X115	12mmX1.5	70.3	35
Monte Carlo Regular and SS	78-81	5x120.7	7/16-RH	70.3	0
Above Car must use Spacers on rear with 8.5" wide wheels and use adapters with 9" Thru 10" wide Wheels. Will hit rear frame without them.					
Monte Carlo Regular and SS	82-87	5x120.7	12mmx1.5	70.3	0
Above Car must use Spacers on rear with 8.5" wide wheels and use adapters with 9" Thru 10" wide Wheels. Will hit rear frame without them.					
NOVA/SPECTRUM	86-89	4X100	12mmX1.5	54.1	35
PRIZM	90-on	4X100	12mmx1.5	54.1	35
SPRINT	88-89	4X114.3	10mmX1.25	59.6	35
VENTURE	97-on	5x115	12mmX1.5	70.3	35

### CHEVROLET/GMC TRUCK/VAN/SUV

1/2 TON BLAZER, JIMMY,... SUBURBAN <b>FULL SIZE 2X4</b>	71-91	5X127.0	1/2-RH	78.03	0
1/2 TON BLAZER, JIMMY,... SUBURBAN <b>FULL SIZE 4X4</b>	71-91	6X139.7	7/16-RH	78.03	0
1/2 TON BLAZER, JIMMY, SUBURBAN, TAHOE, YUKON, DENALI <b>FULL SIZE 4X4</b>	92-99	6X139.7	14mmX1.5	78.03	15
<b>Above SUV Front Wheels stick out more than Back Wheels</b>					
TAHOE, YUKON <b>2X4</b>	92-99	5X127.0	14mmX1.5	78.03	0
1/2 TON BLAZER, JIMMY, SUBURBAN, TAHOE, YUKON <b>2X4</b>	00-06	6X139.7	14mmX1.5 Long	78.03	15
<b>Must use Hub Centric Rings</b>					
Suburban, Tahoe, Yukon	07-on	6x139.7	14mmx1.5 Long	78.03	
<b>Above SUV Front Wheels stick out more than Back Wheels. Must use Hub Centric Rings</b>					
1/2 TON TRUCK ALL MODELS <b>2X4</b>	67-87	5X127.0	1/2-RH	78.03	0
1/2 TON TRUCK ALL MODELS <b>2X4</b>	88-98	5X127.0	14mmX1.5	78.03	0
1/2 TON TRUCK ALL MODELS <b>4X4</b>	67-87	6X139.7	7/16-RH	78.03	0
1/2 TON TRUCK ALL MODELS <b>4X4</b>	88-98	6X139.7	14mmX1.5	78.03	15
<b>Above Truck front wheels stick out more than back wheels</b>					
1/2 TON TRUCKS 2X4 & 4X4	99-ON	6X139.7	14mmX1.5 Long	78.03	15
<b>Must use Hub Centric Rings</b>					
3/4 TON TRUCK 2X4 & 4X4	67-ON	6X139.7	1/2 or 14mm	78.03	10
2500 & 3500 Trucks & Vans (non-dually)	ALL	8X165.1	14mmX1.5 Long	117	15
ASTRO/SAFARI	85-92	5X127.0	1/2-RH or	78.03	0
ASTRO/SAFARI	93-on	5x127.0	1/2-RH	78.03	0
AVALANCHE	02-06	6X139.7	14mmX1.5 Long	78.03	15
AVALANCHE	07-on	6x139.7	14mmX1.5 Long	78.03	15
<b>Above Truck front wheels stick out more than back wheels</b>					
COLORADO/CANYON	04-on	6X139.7	12mmX1.5	100	15
CYCLONE, TYPHOON	ALL	5X120.7	12mmX1.5	70.3	Test Fit
EL CAMINO, CABALLERO	64-81	5X120.7	7/16-RH	70.3	0
EL CAMINO, CABALLERO	82-87	5X120.7	12mmX1.5	70.3	0
ENVOY & XL & XUV	02-on	6X127	12mmX1.5	78.03	35
LUMINA APV (Large Calipers)	90-96	5X115	12mmX1.5	70.3	35
SSR (Test Fit)	04-on	6x127	12mmX1.5	78.03	35
S-10, S-15 BLAZER, JIMMY, 2x4 Mid Size	82-on	5X120.7	12mmX1.5	70.3	0
<b>Must use adapters to get back spacing needed with 16" and bigger Wheels. Will rub in tight turn.</b>					
SONOMA <b>2X4 MID SIZE</b>	82-on	5X120.7	12mmX1.5	70.3	0
<b>Must use adapters to get back spacing needed with 16" and bigger Wheels. Will rub in tight turn.</b>					
S-10, S-15 BLAZER, JIMMY, SONOMA <b>4X4 MID SIZE</b>	83-on	5X120.7	12mmX1.5	70.3	35
SAVANA 1500	01-on	5X127.0	14mmX1.5 Long	78.3	10
TRACKER	98-on	5X139.7	12mmX1.25	108	15
EQUINOX	04-on	5x115	12mmX1.5	70.3	35
TRAILBLAZER & EXT	02-on	6X127	12mmX1.5	78.3	35
VAN G-SERIES 1/2 TON	71-96	5X127.0	1/2-RH	78.3	10
VAN G-SERIES, 3/4 TON	96-97	6X139.7	14mmX1.5 Long	78.3	10
VENTURE	97-	5X115	12mmX1.5	70.3	35
<b>CHRYSLER</b>					
FULL SIZE (CORDOBA, MIRADA, FIFTH AVE)	68-87	5X114.3	1/2-RH		0
300C (Rear Wheel Drive) Looks Like Bently	05-on	5X115	14mmx1.5	71.5	15
<b>Car Above Must use Hub Centric Rings</b>					
300M (Front Wheel Drive)	98-on	5X114.3	12mmX1.5	71.5	35
CIRRUS	95-97	5X100	12mmX1.5	57.1	35
CONCORDE, LXI	93-on	5X114.3	12mmX1.5	71.5	35
CONQUEST TSI	87-89	5X114.3	12mmX1.5	67.1	35
CROSSFIRE	04-on	5X112	12mmX1.5B	66.56	35

LASER	84-85	4X100	12mmX1.5	57.1	40
LASER	90-94	5X114.3	12mmX1.5	67.1	40
LASER, GTS	86-89	5X100	12mmX1.5	57.1	40
LEBARON	81-85	4X100	12mmX1.5	57.1	35
LEBARON	85-on	5X100	12mmX1.5	57.1	35
LHS	94-on	5X114.3	12mmX1.5	71.5	35
NEW YORKER	81-85	4X100	12mmX1.5	57.1	35
NEW YORKER	85-93	5X100	12mmX1.5	57.1	35
NEW YORKER	94-on	5X114.3	12mmX1.5	71.5	35
PACIFICA (Front Wheel Drive Offset)	04-on	5X127	12mmX1.5	71.5	35
PROWLER	97-02	5X114.3	12mmX1.5	71.5	Test Fit
PT CRUISER, TURBO & CONVERTIBLE	00-on	5X100	12mmX1.5	57.1	35
SEBRING LXI HARD TOP	95-on	5X114.3	12mmX1.5	67.1	35
SEBRING CONVERTIBLE. JX	96-on	5X100	12mmX1.5	57.1	35

#### CHRYSLER TRUCK/VAN /SUV

TOWN & COUNTRY VAN	86-96	5X100	12mmX1.5	71.5	35
TOWN & COUNTRY VAN / VOYAGER	88-on	5X114.3	12mmX1.5	71.5	35

#### DAE WOO

LANOS, NUBIRA	97-on	4X100	12mmX1.5	56.1	35
LEGANZA, PRINCE	97-on	4X100	12mmX1.5	56.1	35
LEGANZA, PRINCE	97-on	5X114.3	12mmX1.5		35

#### DAIHATSU

CHARADE	87-on	4X100	12mmX1.5		35
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#### DAIHATSU TRUCK/SUV

ROCKY-4WD	89-on	5X139.7	12mmX1.5	108	15
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#### DODGE

ALL FULL SIZE (CORONET,MONACO,ETC.)	57-77	5X114.3	1/2-RH		0
ARIES	81-86	4X100	12mmX1.5	57.1	35
ARIES	86-89	5X100	12mmX1.5	57.1	35
AVENGER	95-01	5X114.3	12mmX1.5	67.1	35
CHARGER 2.2	82-86	4X100	12mmX1.5	57.1	35
COLT <sup>3</sup>	79-92	4X114.3	12mmX1.5	57.1	35
COLT	93-94	4X100	12mmX1.5	57.1	35
DAYTONA	82-84	4X100	12mmX1.5	57.1	35
DAYTONA	85-93	5X100	12mmX1.5	57.1	35
DYNASTY	88-93	5X100	12mmX1.5	57.1	35
INTREPID	93-on	5X114.3	12mmX1.5	70.3	35
LANCER	85-89	5X100	12mmX1.5	57.1	35
LANCER TURBO	86-89	5X100	12mmX1.5	57.1	35
MAGNUM	05-on	5X114.3	14mmx1.5	71.5	15
MONACO	90-92	5X108	12mmX1.5		35
NEON	94-96	4X100	12mmX1.5	57.1	35
NEON <sup>5</sup>	94-on	5X100	12mmX1.5	57.1	35
SPIRIT	89-95	5X100	12mmX1.5	57.1	35
STEALTH	91-96	5X114.3	12mmX1.5	67.1	35
STEALTH AWD, TURBO (Large Calipers)	91-96	5X114.3	12mmX1.5	67.1	35

Above Car Must use +20 offset to clear calipers and wheels will stick out past fenders.

STRATUS	95-on	5X100	12mmX1.5	57.1	35
STRATUS/ STRATUS RT	02-on	5X114.3	12mmX1.5	67.1	35

Above Car must have bolt pattern measured to see if it is 5x100 or 5x114.3. It came both ways.

VIPER	ALL	6X114.3	1/2-RH	71.5	Test Fit
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#### DODGE TRUCK/VAN/SUV

CARAVAN	84-85	4X100	12mmX1.5	57.1	35
CARAVAN	86-96	5X100	12mmX1.5	57.1	35
GRAND CARAVAN, CARAVAN LE	87-on	5X114.3	12mmX1.5	71.5	35
D-50 & RAM-50, TURBO DIESEL	79-93	6X139.7	12mmX1.5	108	15

DAKOTA 2WD,LE H.D. & 4WD	87-90	5X114.3	1/2-RH	71.5	15
DAKOTA 4X4,(OPT.2WD)	87-90	5X114.3	1/2-RH	71.5	15
DAKOTA & DURANGO	91-03	6X114.3	1/2-RH	71.5	15
DAKOTA	05-on	5X139.7	9/16-RH	77.8	35
DURANGO	04-on	5X139.7	9/16-RH	77.8	35
RAIDER 4WD	86-89	6X139.7	12mmX1.5	108	15
RAMCHARGER 2WD,4WD With Auto Hubs	75-85	5X114.3	1/2-RH	71.5	0
Avoxe SUV Must have bolt Pattern Measured could be 5x114.3 or 5x139.7 from 1979-1986					
RAMCHARGER	79-83	5X139.7	1/2-RH	77.8	0
Avoxe SUV Must have bolt Pattern Measured could be 5x114.3 or 5x139.7 from 1979-1986					
RAMPAGE	78-85	4X100	12mmX1.5	57.1	10
RAM 1/2 TON TRUCK 2 & 4WD	94-01	5X139.7	1/2-RH	77.8	15
RAM 1/2 TON TRUCK 2 & 4WD	02-on	5X139.7	9/16-RH	77.8	15
RAM 3/4 TON TRUCK 2 & 4WD	94-on	8X165.1	9/16-RH	122.5	15
RAM VAN	85-96	5X139.7	1/2-RH	77.8	10
1/2 TON TRUCK,VAN	49-70	5X114.3	1/2-RH	71.5	0
ALL 1/2 TON TRUCK,VAN	71-85	5X114.3	1/2-RH	71.5	0
Avoxe Truck Must have bolt Pattern Measured could be 5x114.3 or 5x139.7 from 1979-1986					
1/2 & 3/4 TON TRUCK	79-93	5X139.7	1/2-RH	77.8	0
Avoxe Truck Must have bolt Pattern Measured could be 5x114.3 or 5x139.7 from 1979-1986					

## FORD

ASPIRE	94-on	4X100	12mmX1.5	54.1	35
CONTOUR	95-on	4X108	12mmX1.5	63.4	35
CROWN VICTORIA	91-on	5X114.3	1/2-RH	70.3	15
ESCORT	81-90	4X108	12mmX1.5	63.4	35
ESCORT LX, WAGON	91-94	4X100	12mmX1.5	54.1	35
ESCORT LX, GT	91-97	4X100	12mmX1.5	54.1	35
EXP	81-85	4X108	12mmX1.5	63.4	35
FESTIVA	87-93	4X114.3	12mmX1.5		35
FOCUS	2000-on	4X108	12mmX1.5	63.4	35
FULL SIZE (GALAXIE,CUSTOM,ETC.)	57-64	5X114.3	1/2-RH	70.3	0
FULL SIZE (CUSTOM,GALAXIE,T-BIRD,ETC.)	65-72	5X114.3	1/2-RH	70.3	0
FULL SIZE (CUSTOM,GALAXIE,T-BIRD)	73-78	5X127	1/2-RH		0
FULL SIZE (CROWN VICTORIA,CUSTOM,GALAXIE,LTD)	79-96	5X114.3	1/2-RH	70.3	15
GRANADA,LTD II,FAIRMONT,T-BIRD	78-88	4X108	1/2-RH	63.4	15
MID-SIZE (FAIRLANE,FALCON, MAVERICK,MUSTANG,ETC.) <b>4 LUG</b>	64-74	4X114.3	1/2-RH		0
MID-SIZE (FAIRLANE,FALCON, MAVERICK,MUSTANG,ETC.) <b>5 LUG</b>	64-73	5X114.3	1/2-RH	70.3	0
MUSTANG	79-93	4X108	1/2-RH	63.4	20
MUSTANG / GT	94-on	5X114.3	1/2-RH	70.3	20-35
MUSTANG GT (OPT.), COBRA	97-on	5X114.3	1/2-RH	70.3	20-35
MUSTANG 5.0GT	85-90	4X108	1/2-RH	63.4	20
MUSTANG 5.0GT	91-93	4X108	1/2-RH	63.4	20
PROBE	88-92	5X114.3	12mmX1.5	59.6	35
PROBE	93-96	5X114.3	12mmX1.5	67.1	35
PROBE GT	88-97	5X114.3	12mmX1.5	59.6	35
T-BIRD	81-88	4X108	1/2-RH	63.4	20
T-BIRD, SC	89-97	5X108	12mmX1.5	63.4	35
T-BIRD	02-on	5X108	12mmX1.5	63.4	35
TAURUS	86-on	5X108	12mmX1.5	63.4	35
TAURUS SHO	97	5X108	12mmX1.5	63.4	35
TEMPO	83-94	4X108	12mmx1.5	63.4	35

ZX2	97-	4X100	12mmX1.5	54.1	35
<b>FORD TRUCK/VAN/SUV</b>					
AEROSTAR	85-97	5X114.3	1/2-RH	70.3	10
BRONCO (Full Size)	66-on	5X139.7	1/2-RH	86.7	0
BRONCO II (Small Size)	82-90	5X114.3	1/2-RH	70.3	10
COURIER PICKUP	77-84	6X139.7	12mmX1.5	108	10
ESCAPE	01-on	5X114.3	12mmX1.5	67.1	15
EXCURSION	00-on	8X170	14mmX2.0	124.9	10
EXPEDITION	97-00	5X135	12X1.75	87	10
EXPEDITION	01-02	5X135	14mmX2.0	87	10
EXPEDITION	03-on	6x135	14mmX2.0	87	35
EXPLORER & SPORT TRAC <sup>7</sup>	90-01	5X114.3	1/2-RH	70.3	15
EXPLORER & SPORT TRAC	02-on	5X114.3	1/2-RH	70.3	35
FREESTAR	04-on	5X108	12mmX1.5	63.4	35
F1/2 TON F-100,150 TRUCK	54-96	5X139.7	1/2-RH	86.7	0
F150 TRUCK	97-00	5X135	12X1.75MM	87	10
F150 TRUCK & 04 HERITAGE	01-04	5X135	14mmX2.0	87	10
F150 TRUCK	04-on	6X135	14mmX2.0	87	35
F150 XL HEAVY 1/2	04-on	7x150	14mmX2.0	87	No Applications
F250 & F350	99-04	8X170	14mmX2.0	124.9	10
F250 & F350	65-84	8X170	14mmX1.5		10
RANCHERO	65-84	5X114.3	1/2-RH	70.3	0
RANGER 2WD	81-on	5X114.3	1/2-RH	70.3	10
RANGER 4WD <sup>7</sup>	83-on	5X114.3	1/2-RH	70.3	10
WINDSTAR	94-03	5X108	12mmX1.5	63.4	35
1/2 TON E-100 VAN	68-84	5X114.3	1/2-RH	70.3	0
1/2 TON E-100,150 VAN	70-96	5X139.7	1/2-RH	86.7	0
1/2 TON F-100 (4X2) W/O POWER BRAKES	80-85	5X114.3	1/2-RH	70.3	0
<b>GEO</b>					
METRO	89-97	4X114.3	10mmX1.25	59.6	35
METRO CONV.	91-93	4X114.3	10mmX1.25	59.6	35
PRIZM 14"	90-on	4X100	12mmX1.5	54.1	35
PRIZM	90-98	4X100	10mmX1.25		35
STORM	90-93	4X100	12mmX1.5	57.1	35
STORM GSI	91-93	4X100	10mmX1.25		35
TRACKER 2&4 DOOR (Large Center Bore)	89-on	5X139.7	12mmX1.25	110.6	15
<b>HONDA</b>					
ACCORD 4 & 6 cylinder	03-on	5X114.3	12mmX1.5	64.1	40
ACCORD (4cyl)	98-02	4X114.3	12mmX1.5	64.1	40
ACCORD (V-6)	98-02	5X114.3	12mmX1.5	64.1	40
ACCORD	82-89	4X100	12mmX1.5	56.1	40
ACCORD	90-96	4X114.3	12mmX1.5	64.1	40
ACCORD EX,LX,WAGON	90-97	4X114.3	12mmX1.5	64.1	40
CIVIC, EX	80-on	4X100	12mmX1.5	56.1	40
CIVIC HYBRID	03-on	4X100	12mmX1.5	56.1	40
Civic LX	03-06	4x100	12mmx1.5	56.1	40
CIVIC SI HATCHBACK	02-04	4x100	12mmX1.5	56.1	40
CIVIC SI HATCHBACK	05-on	5x114.3	12mmx1.5	64.1	40
Civic EX, SI	06-on	5x114.3	12mmx1.5	64.1	40
CRX,PRELUDE	80-91	4X100	12mmX1.5	56.1	40
DEL SOL	92-97	4X100	12mmX1.5	56.1	40
INSIGHT	01-on	4X100	12mmX1.5	56.1	40
PRELUDE SI	86-91	4X100	12mmX1.5	56.1	40
PRELUDE, SI	92-96	4X114.3	12mmX1.5	64.1	40
PRELUDE, V-TECH	97-01	5X114.3	12mmX1.5	64.1	40
S2000	99-on	5X114.3	12mmX1.5	70.3F/64.1R	40

<b>HONDA VAN/SUV</b>						
PILOT	03-on	5X114.3	12mmX1.5	64.1	40	
ELEMENT	03-on	5X114.3	12mmX1.5	64.1	40	
EV MINI VAN	97-on	4X114.3	12mmX1.5	64.1	40	
CR-V	97-on	5X114.3	12mmX1.5	64.1	40	
ODYSSEY	95-on	5X114.3	12mmX1.5	70.3	40	
PASSPORT	94-02	6X139.7	12mmX1.5	100.6	15	
<b>HUMMER</b>						
H1 no CIS	ALL	8X165.1	14mmx1.5	117	No Applications	
H2	03-on	8X165.1	14mmx1.5 Long	117	15	
H3	06-on	6x139.7	14mmx1.5 Long	78.03	15	
<b>HYUNDAI</b>						
ACCENT	95-99	4X114.3	12mmX1.5	67.1	40	
Head bolt in between studs on hub will interfere with proper mounting of wheel.						
ACCENT	00-on	4x100	12mmX1.5	67.1	40	
ELANTRA <sup>3</sup>	92-on	4X114.3	12mmX1.5	67.1	40	
Head bolt in between studs on hub will interfere with proper mounting of wheel.						
EXCEL <sup>3</sup>	86-94	4X114.3	12mmX1.5	67.1	40	
Head bolt in between studs on hub will interfere with proper mounting of wheel.						
SCOUPE, LS	90-on	4X114.3	12mmX1.5	67.1	40	
Head bolt in between studs on hub will interfere with proper mounting of wheel.						
SONATA	89-on	4X114.3	12mmX1.5	67.1	40	
Head bolt in between studs on hub will interfere with proper mounting of wheel.						
TIBURON	97-99	4X114.3	12mmX1.5	67.1	40	
Head bolt in between studs on hub will interfere with proper mounting of wheel.						
TIBURON	00-on	5X114.3	12mmX1.5	67.1	40	
XG 300/350	01-on	5X114.3	12mmX1.5	67.1	40	
<b>HYUNDAI SUV</b>						
SANTA FE	2001-on	5X114.3	12mmX1.5	67.1	40	
<b>INFINITI</b>						
G20	91-96	4X114.3	12mmX1.25	66.1	40	
G35 SEDAN	03-on	5X114.3	12mmX1.25	66.1	20-35	
G35 COUPE	03-on	5X114.3	12mmX1.25	66.1	20-35	
I30	95-97	5X114.3	12mmX1.25	66.1	40	
J30	92-97	5X114.3	12mmX1.25	66.1	40	
M30	90-92	4X114.3	12mmX1.25	66.1	40	
M45	03-on	5X114.3	12mmX1.25	66.1	40	
Q45 <sup>8</sup>	90-on	5X114.3	12mmX1.25	66.1	40	
<b>INFINITI TRUCK/SUV</b>						
FX35/45	04-on	5X114.3	12mmX1.25	66.1	40	
QX4	96-on	6X139.7	12mmX1.25	100.6	15	
QX56	04-on	6X139.7	12mmX1.25	77.8	15	
<b>ISUZU</b>						
I-MARK	83-89	4X100	12mmX1.5	60.1	40	
I-MARK TURBO	87-89	4X100	12mmX1.5	60.1	40	
IMPULSE	83-92	4X100	12mmX1.5	60.1	40	
STYLUS	91-on	4X100	12mmX1.5	60.1	40	
<b>ISUZU TRUCK/VAN/SUV</b>						
AMIGO	89-00	6X139.7	12mmX1.5	100.6	15	
ASCENDER	03-on	6X127	12mmX1.5	78.3	35	
AXIOM	02-on	6X139.7	12mmX1.5	100.6	20	
HOMBRE	96-01	5X120.7	12mmX1.5	70.3	10	
OASIS	97-02	5X114.3	12mmX1.5	70.3	40	
PICKUP	80-96	6X139.7	12mmX1.5	100.6	10	
RODEO, RODEO SPORT	91-on	6X139.7	12mmX1.5	100.6	15	
TROOPER	92-96	6X139.7	12mmX1.5	100.6	15	

TROOPER II	84-91	6X139.7	12mmX1.5	100.6	15
VEHICROSS	99-on	6X139.7	12mmX1.5	100.6	20
<b>JAGUAR</b>					
XJ, XK ALL MODELS <sup>2</sup>	69-03	5X120.7	1/2-RH	74.1	20
XJ8	04-on	5x120	12mmX1.5	74.1	20
XK8	97-05	5x120	12mmx1.25	74.1	20
S-TYPE	99-on	5X108	12mmX1.5	63.4	35
S-TYPE R Brembo brakes	03-on	5X108	12mmX1.5	63.4	35
X-TYPE	02-on	5X108	12mmX1.5	63.4	35
<b>JEEP</b>					
ALL JEEP,CJ	46-85	5X139.7	1/2-RH	108	0
ALL 6 LUG JEEP CHEROKEE, ...					
GRAND WAGONEER	74-92	6X139.7	7/16-RH	108	0
CHEROKEE,WRANGLER	80-on	5X114.3	1/2-RH	71.5	0
COMMANCHE,CHIEF	80-93	5X114.3	1/2-RH	71.5	10
GRAND CHEROKEE	93-98	5X114.3	1/2-RH	71.5	15-35
GRAND CHEROKEE	99-ON	5x127.0	1/2-RH	71.5	35
LIBERTY	02-on	5X114.3	1/2-RH	71.5	35
<b>KIA</b>					
AMANTI	04-on	5X114.3	12mmX1.5	67.1	40
OPTIMA	01-on	4X114.3	12mmX1.5	67.1	40
RIO	01-on	4x100	12mmX1.5	54.1	40
SEDONA	02-on	5X114.3	12mmX1.5	67.1	40
SEPHIA, SPECTRA	94-on	4X100	12mmX1.5	56.1	40
SORENTO	03-on	5X139.7	12mmX1.5	95.3	15
SPORTAGE (Must custom Drill Hub Bore)	94-02	5X139.7	12mmX1.5	110.6	15
<b>LAND ROVER</b>					
DEFENDER, DISCOVERY	pre 99	5x165.10	16mmx1.5		No Application
DISCOVERY	99-on	5X120	14mmX1.5	72.56	35
Range Rover	Pre 96	5x165.10	16mmx1.5		No Application
RANGE ROVER	96-02	5X120	14mmX1.5	72.56	35
RANGE ROVER	03-on	5X120	14mmX1.5	74.1	35
FREELANDER	02-on	5X114.3	12mmX1.5	67.1	35
<b>LEXUS</b>					
ES 250	90-91	5X100	12mmX1.5	54.1	40
ES 300	92-97	5X114.3	12mmX1.5	60.1	40
GS 300	93-on	5X114.3	12mmX1.5	60.1	40
GS 400	98-01	5X114.3	12mmX1.5	60.1	40
GS 430	01-on	5X114.3	12mmX1.5	60.1	40
IS 300 & SPORT CROSS	2000-on	5X114.3	12mmX1.5	60.1	40
LS 400 (Large Calipers)	90-94	5X114.3	12mmX1.5	60.1	40
Need Spacers And ET Lugs					
LS 400 (Large Calipers)	95-on	5X114.3	12mmX1.5	60.1	40
Need Spacers And ET Lugs					
LS 430 (Large Calipers)	2000-on	5X114.3	12mmX1.5	60.1	40
Need Spacers And ET Lugs					
SC 300	92-96	5X114.3	12mmX1.5	60.1	40
SC 400	91-01	5X114.3	12mmX1.5	60.1	40
SC 430 <sup>8</sup>	2002-on	5x114.3	12mmX1.5	60.1	40
<b>LEXUS TRUCK/SUV</b>					
GX470	03-on	6X139.7	12mmX1.5	106.1	15
Need about 3" of clearance under cap of the rear wheel or wheels will not work.					
LX 450	96-97	6X139.7	12mmX1.5	106.1	15
Need about 3" of clearance under cap of the rear wheel or wheels will not work.					
LX 470 ( Caliper Clearance Problems)	97-on	5x150	14mmx1.50	110	15
RX300 (Use 7.5 or 8" wide Wheels)	98-03	5x114.3	12mmX1.5	60.1	40

RX330 (Use 7.5 or 8" wide Wheels)	04-on	5x114.3	12mmX1.5	60.1	40
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**LINCOLN**

CONTINENTAL	88-97	5X108	12mmX1.5	63.4	35
CONTINENTAL, MARK III	68-72	5X114.3	1/2-RH	70.3	0
CONTINENTAL, MARK III	73-79	5X127	1/2-RH		0
LS	99-on	5X108	12mmX1.5	63.4	35
LSC	88-on	5X114.3	1/2-RH	70.3	20
MARK VII	84-92	5X114.3	1/2-RH	70.3	20
MARK VIII	93-on	5X108	12mmX1.5	63.4	20
TOWN CAR	82-97	5X114.3	1/2-RH	70.3	15
TOWN CAR	98-03	5X114.3	1/2-RH	70.3	15
Town Car	04-on	5x114.3	1/2-RH	70.3	35

**LINCOLN TRUCK/SUV**

AVIATOR	03-on	5X114.3	1/2-RH	70.3	35
BLACKWOOD	01-02	5X135	14mmX2.0	87	10
NAVIGATOR	97-02	5X135	12mmX1.75	87	10
NAVIGATOR	01-02	5X135	14mmX2.0	87	10
NAVIGATOR	03-on	6X135	14mmX2.0	87	35

**MAZDA**

GLC	82-85	4X114.3	12mmX1.5	59.6	35
MIATA, MX5 (Use Acorn Lug Nuts)	90-on	4X100	12mmX1.5	54.1	35
MILLENNIA	94-on	5X114.3	12mmX1.5	67.1	40
MX-3	92-96	4X100	12mmX1.5	54.1	35
MX-3 GS	92-96	4X100	12mmX1.5	54.1	35
MX-6	88-97	5X114.3	12mmX1.5	59.6	35
PROTEGE	90-01	4X100	12mmX1.5	54.1	35
PROTÉGÉ, PROTÉGÉ 5, MP3	01-03	5X114.3	12mmX1.5	67.1	35
RX-7	93-96	5X114.3	12mmX1.5	67.1	35
RX7 GS, SPORT <sup>1</sup>	79-85	4X110	12mmX1.5		35
RX7 GSL/SE	84-88	4X114.3	12mmX1.5	59.6	35
RX7 GXL, GTU	86-92	5X114.3	12mmX1.5	59.6	35
RX7 TURBO II	87-92	5X114.3	12mmX1.5	59.6	35
RX8 needs +50mm or more	04-on	5x114.3	12mmX1.5	67.1	45
323 <sup>9</sup>	86-89	4X114.3	12mmX1.5	59.6	35
323 <sup>9</sup>	90-94	4X100	12mmX1.5	54.1	35
3 needs +50mm or more	04-on	5X114.3	12mmX1.5	67.1	45
6 needs +50mm or more	03-on	5X114.3	12mmX1.5	67.1	45
626	83-87	4X114.3	12mmX1.5	59.6	40
626	88-on	5X114.3	12mmX1.5	67.1	40
929	88-on	5X114.3	12mmX1.5	67.1	40

**MAZDA TRUCK/VAN/SUV**

B-2000,2200,2300,2600 PICKUP	77-93	6X139.7	12mmX1.5	108	10
Always ask customer if the truck is 5 lug or 6 lug					
B-2500, 3000, 4000 PICKUP	93-on	5X114.3	1/2-RH	70.3	15
Always ask customer if the truck is 5 lug or 6 lug					
MPV	89-98	5X114.3	12mmX1.5	67.1	40
MPV	99-on	5X114.3	12mmX1.5	67.1	40
NAVAJO	90-on	5X114.3	1/2-RH	70.3	15
SE-5 OPT.15	77-93	6X139.7	12mmX1.5	108	15
TRIBUTE	01-on	5X114.3	12mmX1.5	67.1	40

**MERCEDES BENZ**

SEDAN W116 CHASSIS	70-79	5X112	12mmX1.5b	66.1	No application
190E W201 CHASSIS	82-93	5X112	12mmX1.5b	66.1	35
E CLASS W124 CHASSIS	86-95	5X112	12mmX1.5b	66.1	35
E CLASS W210 CHASSIS	96-02	5X112	12mmX1.5b	66.1	35
E CLASS W211 CHASSIS	03-07	5X112	14mmx1.5b	66.1	35

SL CLASS R107 CHASSIS	80-88	5X112	12mmX1.5b	66.1	20
SL CLASS R129 CHASSIS	89-02	5X112	12mmX1.5b	66.1	20-25
SL CLASS R230 CHASSIS	03-06	5X112	12MMX1.5b	66.1	20-25
S CLASS W126 CHASSIS	81-91	5X112	12mmX1.5b	66.1	35
S CLASS W140 CHASSIS	92-98	5X112	14mmX1.5b	66.1	35
S CLASS W220 CHASSIS	99-05	5X112	14mmX1.5b	66.1	35
M CLASS SMALL SUV W163 CHASSIS	98-05	5X112	14mmX1.5b	66.1	35
SLK CLASS R170 CHASSIS	98-05	5X112	12mmX1.5b	66.1	35
C CLASS W202 CHASSIS	94-00	5X112	12mmX1.5b	66.1	35
C CLASS W203 CHASSIS	01-06	5X112	12mmX1.5b	66.1	35
CLK CLASS W208 CHASSIS	98-04	5X112	12mmX1.5b	66.1	35
CL CLASS W215 CHASSIS	99-06	5X112	12mmX1.5b	66.1	35
GWAGON large SUV	90-07	5x130	14mmX1.5b	84.1	No Applications

### MERCURY

CAPRI	74-86	4X108	1/2-RH	63.4	20
CAPRI	91-94	4X114.3	12mmX1.5	59.6	35
COUGAR	80-85	4X108	12mmX1.5	63.4	20
COUGAR	85-88	4X108	1/2-RH	63.4	20
COUGAR	89-97	5X108	12mmX1.5	63.4	35
COUGAR	99-on	4X108	12mmX1.5	63.4	35
COUGAR XR-7	78-79	5X114.3	1/2-RH	70.3	0
COUGAR XR7,MARAUDER, ...					
MARQUIS,METEOR	73-78	5X127.0	1/2-RH		0
FULL SIZE (GRAND MARQUIS,...					
MONTCLAIR, MONTEREY,ETC.)	91-96	5X114.3	1/2-RH	70.6	10
GRAND MARQUIS	95-on	5X114.3	1/2-RH	70.6	20
GRAND MARQUIS	04-06	5X114.3	1/2-RH	70.6	35
LN-7	82-83	4X108	12mmX1.5	63.4	35
LYNX	81-87	4X108	12mmX1.5	63.4	35
MERKUR XR-4TI	85-89	4X108	12mmX1.5	63.4	35
MID-SIZE (COMET,COUGAR, ...					
MARQUIS,MONTEGO,ETC.)	68-78	5X114.3	1/2-RH		0
MARAUDER	03-ON	5X114.3	1/2-RH	70.3	35
MONARCH,MARQUIS,ZEPHER	78-85	4X108	1/2-RH		0
MYSTIQUE	95-96	4X108	12mmX1.5	63.4	35
MYSTIQUE	95-96	4X108	12mmX1.5	63.4	35
SABLE	86-92	5X108	12mmX1.5	63.4	35
SABLE	86-on	5X108	12mmX1.5	63.4	35
TOPAZ	83-85	4X108	12mmX1.5	63.4	35
TOPAZ	86-94	4X108	12mmX1.5	63.4	35
TOPAZ	92-94	4X108	12mmX1.5	63.4	35
TRACER	88-90	4X114.3	12mmX1.5	59.6	35
TRACER	91-96	4X100	12mmX1.5	54.1	35

### MERCURY VAN/SUV

MONTEREY	04-on	5X108	12mmX1.5	63.4	35
MOUNTAINEER	96-01	5X114.3	1/2-RH	70.3	15
MOUNTAINEER	02-on	5X114.3	1/2-RH	70.3	35
VILLAGER	93-on	5X114.3	12mmX1.25	66.1	35

### MINI

COOPER & COOPER S	02-on	4X100	12mmX1.5	56.1	35
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Must replace factory tires when changing wheels. Factory tire will not fit aftermarket wheels.

### MINI

CORDIA,TREDIA	83-88	4X114.3	12mmX1.5	67.1	35
CORDIA,TREDIA	86-88	4X114.3	12mmX1.5	67.1	35
DIAMANTE	91-on	5X114.3	12mmX1.5	67.1	40
ECLIPSE	89-on	5X114.3	12mmX1.5	67.1	40

EXPO	91-95	4X114.3	12mmX1.5	67.1	40
GALANT	85-96	4X114.3	12mmX1.5	67.1	40
GALANT	97-ON	5X114.3	12mmX1.5	67.1	40
LANCER LS 15"	02-on	4X114.3	12mmX1.5	67.1	40
LANCER ES 14"	02-on	4X100	12mmX1.5	67.1	40
LANCER EVOLUTION ( Large Calipers)	04-on	5X114.3	12mmX1.5	67.1	40
MIRAGE <sup>3</sup>	85-92	4X114.3	12mmX1.5	67.1	40
MIRAGE	93-on	4X100	12mmX1.5	56.1	40
PRECIS <sup>3</sup>	83-93	4X114.3	12mmX1.5	67.1	40
STARION	83-87	4X114.3	12mmX1.5	67.1	No Applications
STARION,TURBO	86-89	5X114.3	12mmX1.5	67.1	No Applications
3000,GT,SL	91-96	5X114.3	12mmX1.5	67.1	40
3000 GT VR4	91-97	5X114.3	12mmX1.5	67.1	40

### MITSUBISHI TRUCK/SUV

MONTERO	83-00	6X139.7	12mmX1.5	107	15
MONTERO	01-on	6X139.7	12mmX1.5	67.1	15
MONTERO SPORT	92-on	6X139.7	12mmX1.5	108	15
OUTLANDER	03-on	5X114.3	12mmX1.5	67.1	40
PICKUP	83-96	6X139.7	12mmX1.5	107	15
VAN/WAGON	87-90	5X114.3	12mmX1.5	67.1	40

### NISSAN

ALTIMA	93-01	4X114.3	12mmX1.25	66.1	40
ALTIMA	02-on	5X114.3	12mmX1.25	66.1	40
MAXIMA	85-88	4X114.3	12mmX1.25	66.1	40
MAXIMA	89-on	5X114.3	12mmX1.25	66.1	40
NX 2000	91-93	4X100	12mmX1.25	59.1	40
PULSAR, SE, XE	87-90	4X100	12mmX1.25	59.1	40
SENTRA	83-86	4X114.3	12mmX1.25	66.1	40
SENTRA	87-99	4X100	12mmX1.25	59.1	40
SENTRA & SE-R	00-on	4X114.3	12mmX1.25	66.1	40
STANZA	79-83	4X114.3	12mmX1.25	66.1	40
STANZA	87-92	4X114.3	12mmX1.25	66.1	40
200SX & TURBO	84-88	4X114.3	12mmX1.25	66.1	40
200SX	95-97	4X100	12mmX1.25	59.1	40
200SX SE-R	95-97	4X100	12mmX1.25	59.1	40
240SX	89-96	4X114.3	12mmX1.25	66.1	40
240SX,SE	95-96	5X114.3	12mmX1.25	66.1	40
240Z,260Z,280Z	70-85	4X114.3	12mmX1.25	66.1	40
300ZX	84-86	4X114.3	12mmX1.25	66.1	40
300ZX	90-96	5X114.3	12mmX1.25	66.1	40
300ZX TURBO	84-89	5X114.3	12mmX1.25	66.1	40
350Z	03-on	5X114.3	12mmX1.25	66.1	40

### NISSAN TRUCK/VAN/SUV

ARMADA	04-on	6X139.7	12mmX1.25	100	15
AXXESS	90-on	4X114.3	12mmX1.25	66.1	40
XTERRA	00-04	6X139.7	12mmX1.25	100	15

Do not use larger than 29.3" tall Tires. Will rub on mud flaps if any larger.

XTERRA (New Body Style) (Large Calipers)	05-on	6x114.3	12mmx1.25	?	25
2WD PICKUP FRONTIER	87-96	6X139.7	12mmX1.25	100	15
4WD PICKUP FRONTIER	87-96	6X139.7	12mmX1.25	100	15
FRONTIER	98-04	6X139.7	12mmX1.25	100	15
FRONTIER (New Body Style)	05-on	6x114.3	12mmx1.25	?	25
MURANO	03-on	5X114.3	12mmX1.25	66.1	40
PATHFINDER 2WD & 4WD	87-96	6X139.7	12mmX1.25	100	15
PATHFINDER 2WD & 4WD	96-04	6X139.7	12mmX1.25	100	15
PATHFINDER 2WD & 4WD (New Body Style)	05-on	6x114.3	12mmx1.25	?	25

PICKUP 2WD/4WD	73-86	6X139.7	12mmX1.25	100	15
QUEST	93-03	5X114.3	12mmX1.25	66.1	40
QUEST	04-on	5X114.3	12mmX1.25	66.1	40
TITAN	04-on	6X139.7	12mmX1.25	100	15

### OLDSMOBILE

ACHIEVA	92-on	5X100	12mmX1.5	57.1	40
ACHIEVA S,SC, SL	92-97	5X100	12mmX1.5	57.1	40
ALERO	98-on	5X115	12mmX1.5	70.3	35
AURORA	94-on	5X115	12mmX1.5	70.3	35
CALAIS	88-90	5X100	12mmX1.5	57.1	40
CIERA,CUTLASS	82-91	5X100	12mmX1.5	57.1	40
CIERA H.D.,CRUSIER (FWD)	83-96	5X115	12mmX1.5	70.3	35
CUTLASS,CALAIS,CIERA	82-91	5X100	12mmX1.5	57.1	40
CUTLASS SUPREME (FWD)	88-97	5X115	12mmX1.5	70.3	35
ALL MID-SIZE RWD (CUTLASS,F85,442,ETC.)	65-81	5x120.7	7/16-RH	70.3	0

Must use Spacers on rear with 8.5" wide wheels and use adapters with 9" Thru 10" wide Wheels. Will hit rear frame without them.

ALL MID-SIZE RWD (CUTLASS,F85,442,ETC.)	82-87	5X120.7	12mmX1.5	70.3	0
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Must use Spacers on rear with 8.5" wide wheels and use adapters with 9" Thru 10" wide Wheels. Will hit rear frame without them.

88,98 DELTA,REGENCY,ROYALE (FWD)	85-91	5X115	12mmX1.5	70.3	35
88,98 DELTA,REGENCY,ROYALE (FWD)	86-96	5X115	12mmX1.5	70.3	35
88,98 DELTA,REGENCY,ROYALE (FWD)	89-96	5X115	12mmX1.5	70.3	35
ALL FULL SIZE 88,98,RWD (W/O 403 ENG.)	64-81	5X120.7	7/16-RH	70.3	0
ALL FULL SIZE 88,98,RWD (W/403 ENG.)	82-92	5X127.0	1/2-RH	70.3	0

### OLDSMOBILE CONT.

INTRIGUE	97-on	5X115	12mmX1.5	70.3	35
LSS	97-on	5X115	12mmX1.5	70.3	35
FIRENZA	82-88	5X100	12mmX1.5	57.1	40
OMEGA	80-85	5X100	12mmX1.5	57.1	40
REGENCY	97-on	5X115	12mmX1.5	70.3	35
TORONADO	86-88	5X115	12mmX1.5	70.1	35
TORONADO FWD	79-85	5X120.7	12mmX1.5	70.3	35
TORONADO TROFEO	86-92	5X115	12mmX1.5	70.3	35
TORONADO TROFEO	90-92	5X115	12mmX1.5	70.3	35

### OLDSMOBILE TRUCK/VAN/SUV

BRAVADA (ALL WHEEL DRIVE)	91-on	5X120.7	12mmX1.5	70.3	35
BRAVADA	02-on	6X127	12mmX1.5	78.3	35
SILHOUETTE	90-on	5X115	12mmX1.5	70.3	35

### PEUGEOT

106, 206, 306, 307, 406	ALL	4X108		65	No Applications
605, 607	ALL	5X108		65	No Applications

### PLYMOUTH

ACCLAIM	89-91	5X100	12mmX1.5	57.1	40
ACCLAIM	89-95	5X100	12mmX1.5	57.1	40
BREEZE <sup>5</sup>	96-on	5X100	12mmX1.5	57.1	40
CARAVELLE, LE	85-89	5X100	12mmX1.5	57.1	40
FULL SIZE (BELVEDERE, ... FURY,SATELLITE,ETC.)	57-89	5X114.3	1/2-RH		0
HORIZON,OMNI	79-90	4X100	12mmX1.5	57.1	35
LASER	89-94	5X114.3	12mmX1.5	67.1	35
LASER RS & RS TURBO,AWD	89-94	5X114.3	12mmX1.5	67.1	35
MID-SIZE RWD MODELS W/DISC BRAKES	70-80	5X114.3	1/2-RH		0
Neon (With 13" wheels)	96-97	4x100	12mmx1.5	57.1	35
NEON	96-on	5X100	12mmX1.5	57.1	35
RELIANT	81-85	4X100	12mmX1.5	57.1	35
RELIANT	86-89	5X100	12mmX1.5	57.1	35
SUNDANCE	84-94	5X100	12mmX1.5	57.1	35

VISTA	85-94	4X114.3	12mmX1.5	67.1	35
<b>PLYMOUTH TRUCK/VAN/SUV</b>					
ARROW P/U	79-82	6X139.7	12mmX1.5		10
VOYAGER	81-85	4X100	12mmX1.5	57.1	35
VOYAGER	86-96	5X100	12mmX1.5	57.1	35
GRAND VOYAGER	88-on	5X114.3	12mmX1.5	71.5	35
TRAIL DUSTER	79-82	5X114.3	1/2-RH		0
<b>PONTIAC</b>					
AZTEK	00-on	5X115	12mmX1.5	70.3	35
ALL MID SIZE(GRAND PRIX,GTO,LEMANS.ETC)	64-81	5X120.7	7/16-RH or	70.3	0
ALL MID SIZE(GRAND PRIX,GTO,LEMANS.ETC)	82-87	5X120.7	12mmX1.5	70.3	0
ALL FULL SIZE RWD (W/O 403 ENG.)	77-86	5X120.7	7/16-RH	70.3	0
ALL FULL SIZE RWD (WITH 403 ENG.)	71-90	5X127	1/2-RH	70.3	0
AZTEC	01-on	5X115	12mmX1.5	70.3	35
BONNEVILLE FWD	87-on	5X115	12mmX1.5	70.3	35
FIERO	84-88	5X100	12mmX1.5	57.1	35
FIREBIRD,TRANS AM	67-81	5X120.7	7/16-RH	70.3	0
FIREBIRD	82-92	5X120.7	12mmX1.5	70.3	10
FIREBIRD	93-on	5X120.7	12mmX1.5	70.3	42
G6	05-on	5x110	12mmx1.5		40
GRAND AM	85-98	5X100	12mmX1.5	57.1	35
GRAND AM	99-	5x115	12mmX1.5	70.3	35
GRAND PRIX	88-on	5X115	12mmX1.5	70.3	35
GRAND PRIX, GTP	89-97	5X115	12mmX1.5	70.3	35
GTO	04-on	5X120.7	12mmX1.5	70.3	42
J-2000,6000	82-84	5X100	12mmX1.5	57.1	35
LE MANS	88-93	4X100	12mmX1.5	57.1	35
MONTANA	99-on	5X115	12mmX1.5	70.3	35
PHOENIX	80-85	5X120.7	12mmX1.5	70.3	0
PHOENIX	83-84	5X100	12mmX1.5	57.1	35
SUNBIRD	85-89	5X100	12mmX1.5	57.1	35
SUNBIRD	85-97	5X100	12mmX1.5	57.1	35
SUNFIRE	95-on	5X100	12mmX1.5	57.1	35
TRANS AM	67-81	5x120.7	12mmx1.5	70.3	0
TRANS AM	82-92	5X120.7	12mmX1.5	70.3	10
TRANS AM	93-97	5X120.7	12mmX1.5	70.3	42
TRANS SPORT	90-97	5X115	12mmX1.5	70.3	35
VIBE	03-on	5X100	12mmX1.5	57.1	35
6000	82-89	5X100	12mmX1.5	57.1	35
6000	83-91	5X115	12mmX1.5	70.3	35
<b>PORSCHE</b>					
924	77-86	4X108	12mmX1.5b		No Application
ALL OTHER MODELS	ALL	5X130			No Application
BOXER	02-on	5x108			No Application
CAYENNE	04-on	5x130	14mmX1.5b	71.5	No Application
<b>SAAB</b>					
900	88-94	4X108	12mmX1.25b	65.1	40
900	90-93	4X108	14mmX1.5b	65.1	40
900	94-97	5X110	14mmX1.5b	65.1	40
900,TURBO	84-87	4X114.3	1/2-RHb	71.5	40
9000	86-97	4X108	12mmX1.25b	65.1	40
9000, 9000CSE	98	4X108	12mmX1.25b	65.1	40
9-2X	05-on	5x100		56.1	40
9-3	99-on	5x110	14mmX1.5b	65.1	40
9-5	99-on	5x110	14mmX1.5b	65.1	40
<b>SATURN</b>					

ION	03-on	4X100	12mmX1.5	57.1	40
L SERIES	99-on	5x110	12mmX1.5b	65.1	40
S SERIES	91-on	4X100	12mmX1.5	57.1	40
<b>SATURN SUV</b>					
VUE	02-on	5x115	12mmX1.5	70.3	40
<b>SCION</b>					
XA	03-on	4x100	12mmx1.5	54.1	40
XB	03-on	4x100	12mmx1.5	54.1	40
TC	05-on	5x100	12mmx1.5	54.1	40
<b>STERLING</b>					
825,827	87-91	4X114.3	12mmX1.5	64.1	No Applications
<b>SUBARU</b>					
BAJA	03-on	5X100	12mmX1.25	56.1	40
IMPREZA	93-on	5X100	12mmX1.25	56.1	40
IMPREZA WRX	02-on	5X100	12mmX1.25	56.1	40
FORESTER	98-on	5X100	12mmX1.25	56.1	40
JUSTY	87-94	4X100	12mmX1.25	56.1	40
LEGACY,OUTBACK	90-on	5X100	12mmX1.25	56.1	40
SVX	92-97	5X114.3	12mmX1.25	57.1	40
<b>SUZUKI</b>					
AERIO	02-on	4X114.3	12mmX1.25	60.1	40
ESTEEM	95-97	4X100	12mmX1.25	54.1	40
SWIFT	89-97	4X114.3	12mmX1.25	60.1	40
SAMURAI	86-93	5X139.7	12mmX1.25	108	15
SIDEKICK	89-96	5X139.7	12mmX1.25	108	15
SIDEKICK	96-97	5X139.7	12mmX1.5	108	15
X-90	96-98	5X139.7	12mmX1.25	108	15
XL-7	01-on	5X139.7	12mmX1.5	108	15
VITARA (Large Hub Bore)	98-ON	5X139.7	12mmX1.5	110.6	15
GRAND VITARA (Large Hub Bore)	99-on	5X139.7	12mmX1.5	110.6	15
<b>TOYOTA</b>					
AVALON	95-on	5X114.3	12mmX1.5	60.1	40
CAMRY	83-91	5X100	12mmX1.5	54.1	40
CAMRY	92-on	5X114.3	12mmX1.5	60.1	40
CAMRY SOLARA	99-on	5X114.3	12mmX1.5	60.1	40
CELICA	76-85	4X114.3	12mmX1.5	60.1	40
CELICA	86-91	4X100	12mmX1.5	54.1	40
CELICA	86-96	5X100	12mmX1.5	54.1	40
CELICA	2000-on	5X100	12mmX1.5	54.1	40
COROLLA	88-02	4X100	12mmX1.5	54.1	40
COROLLA	03-on	5X100	12mmX1.5	54.1	40
CRESSIDA	85-88	4X114.3	12mmX1.5	60.1	40
CRESSIDA	89-92	5X114.3	12mmX1.5	60.1	40
ECHO	00-on	4X100	12mmX1.5	54.1	40
MATRIX	03-on	5X100	12mmX1.5	54.1	40
MR-2	85-89	4X100	12mmX1.5	54.1	40
MR-2	90-95	5X114.3	12mmX1.5	60.1	40
MR-2 SPYDER	00-on	4X100	12mmX1.5	54.1	40
PASEO	92-96	4X100	12mmX1.5	54.1	40
PRIUS	01-03	4X100	12mmX1.5	54.1	40
PRIUS	04-on	4X100	12mmX1.5	54.1	40
SUPRA	79-85	4X114.3	12mmX1.5	60.1	20
SUPRA	93-96	5X114.3	12mmX1.5	60.1	40
SUPRA L	83-85	4X114.3	12mmX1.5	60.1	40
SUPRA,TURBO	86-93	5X114.3	12mmX1.5	60.1	40
TERCEL	83-97	4X100	12mmX1.5	54.1	40

**TOYOTA TRUCK/VAN/SUV**

PICKUP 2WD	80-95	5X114.3	12mmX1.5	60.1	15
PICKUP 4WD, 4 RUNNER	80-95	6X139.7	12mmX1.5	100.6	15
4-RUNNER	86-02	6X139.7	12mmX1.5	100.6	15
4-RUNNER V-6 & V-8	03-on	6X139.7	12mmX1.5	100.6	15
HIGHLANDER	01-on	5X114.3	12mmX1.5	60.1	40
LANDCRUISER	69-92	6X139.7	12mmX1.5	100.6	15
LANDCRUISER	93-97	6X139.7	12mmX1.5	100.6	15
LANDCRUISER	98-on	5X150	14mmX1.5	110	15
PREVIA	90-96	5X114.3	12mmX1.5	60.1	40
RAV4	96-on	5X114.3	12mmX1.5	67.1	40
SEQUOIA	01-on	6X139.7	12mmX1.5	106.1	15

Can not use a tire larger than 30.5" in height. Will hit the suspension on front.

SIENNA	97-on	5X114.3	12mmX1.5	60.1	40
T-100	93-96	6X139.7	12mmX1.5	100.6	15
TACOMA 2WD EXCEPT PRERUNNER	95-97	5X114.3	12mmX1.5	67.1	15
TACOMA 4WD & PRE-RUNNER	95-on	6X139.7	12mmX1.5	100.6	15
TUNDRA	99-on	6X139.7	12mmX1.5	106.1	15

Can not use a tire larger than 30.5" in height. Will hit the suspension on front.

VAN WAGON 2WD	84-90	4X114.3	12mmX1.5		15
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**VOLKSWAGON (change lug bolts to acorn)**

BEETLE NEW	98-on	5X100	14mmX1.5b	57.1	40
BEETLE TURBO (larger calipers) & CABRIO	98-on	5X100	14mmX1.5b	57.1	40
CABRIO	97-02	4X100	12mmX1.5b	57.1	40
CORRADO	89-92	4X100	12mmX1.5b	57.1	40
CORRADO V-6 (larger calipers)	93-94	5X100	14mmX1.5b	57.1	40
EUROVAN	92-on	5x112	14mmx1.5b	57.1	40
GOLF	85-98	4X100	12mmX1.5b	57.1	40
GOLF V-6 (larger calipers)	93-98	5X100	14mmX1.5b	57.1	40
GOLF & GTI	99-on	5X100	14mmX1.5b	57.1	40
JETTA	81-98	4X100	12mmX1.5b	57.1	40
JETTA V-6 (larger calipers)	93-98	5X100	14mmX1.5b	57.1	40
JETTA	99-on	5X100	14mmX1.5b	57.1	40
PASSAT	90-97	4X100	12mmX1.5b	57.1	40
PASSAT V6 (larger calipers)	92-97	5X100	12mmX1.5b	57.1	40
PASSAT	98-on	5X112	14mmX1.5b	57.1	40
PASSAT V-8 (larger calipers)	02-on	5X112	14mmX1.5b	57.1	40
PHAETON	03-on	5X112	14mmX1.5b	57.1	40
SCIROCCO 16 VALVE	81-88	4X100	12mmX1.5b	57.1	40
TOUAREG	03-on	5x130	14mmX1.5b	71.5	40

**VOLVO**

200 SERIES	79-94	5X108	1/2-RH	65.1	40
740	85-92	5X108	12mmX1.5B	65.1	40
760	83-90	5X108	12mmX1.5B	65.1	40
780	83-91	5X108	12mmX1.5B	65.1	40
850	92-93	4X108	12mmX1.5B	65.1	40
850, 850 TURBO	94-on	5X108	12mmX1.5B	65.1	40
940	91-96	5X108	12mmX1.5B	65.1	40
940	92-97	5X108	12mmX1.5B	65.1	40
960	95-on	5X108	12mmX1.5B	65.1	40
40 SERIES	98-03	4X114.3	12mmX1.75B		40
40 SERIES	04-on	5X108	12mmX1.75B	65.1	40
60 SERIES	01-on	5X108	12mmX1.75B	65.1	40
70 SERIES	97-on	5X108	12mmX1.75B	65.1	40
80 SERIES <sup>1</sup>	97-on	5X108	12mmX1.75B	65.1	40
90 SERIES	97-on	5X108	12mmX1.75B	65.1	40

XC90	03-on	5X108	12mmX1.75B	65.1	40
<b>YUGO</b>					
GV	86-91	4X98	12mmX1.25b		40