



S E R I E S E

DESIGN  
MANUFACTURE  
DISTRIBUTE

WHEEL LUG  
NUTS & BOLTS

MEETS / EXCEEDS OEM &  
AFTERMARKET SPECIFICATIONS

TRIPLE CHROME PLATED  
CORROSION PROTECTION

DACROMET CORROSION  
PROTECTION

ONE PIECE SOLID STEEL  
CONSTRUCTION

OVER 61,000 APPLICATIONS

WHEEL LUG & BOLT  
SOCKET SETS

E-CATALOGUED

AVAILABLE IN PACKAGES  
OF 5, 10, & 25

ASSORTMENTS

1070 HERITAGE RD, BURLINGTON, ONTARIO L7L 4X9  
TEL: 1-800-651-7445 • FAX: 1-905-335-1829  
INFO@FMSIINC.COM • WWW.FMSIINC.COM



# WHEEL LUG NUTS

- One Piece Solid Steel • Triple Corrosion Protection

Sold in packages of 5, 10 & 25.

Example: 3801-5 \*(5 pack) 3801-10 \*(10 pack) 3801-25 \*(25 pack).

## M10 x 1.25

**Part # 3841**



**Chrome Acorn**  
M10 x 1.25  
Hex: 17mm Length: 21mm  
Seat: 60° Solid Steel

**Part # 3842**



**Chrome Acorn**  
M10 x 1.25  
Hex: 19mm Length: 35mm  
Seat: 60° Solid Steel

## M12 x 1.25

**Part # 3801**



**Zinc Open**  
M12 x 1.25  
Hex: 21mm Length: 16mm  
Seat: 60° Solid Steel

**Part # 3813**



**Chrome Acorn**  
M12 x 1.25  
Hex: 21mm Length: 35mm  
Seat: 60° Solid Steel

## M12 x 1.25

**Part # 3815**



**Chrome With Washer**  
M12 x 1.25  
Hex: 21mm Length: 37mm  
Seat: MAG Solid Steel

**Part # 3827**



**Chrome Acorn**  
M12 x 1.25  
Hex: 19mm Length: 36mm  
Seat: 60° Solid Steel

**Part # 3831**



**Chrome Acorn Bulge**  
M12 x 1.25  
Hex: 21mm Length: 36mm  
Seat: 60° Solid Steel

**Part # 3836**



**Chrome With Washer**  
M12 x 1.25  
Hex: 21mm Length: 43mm  
Seat: MAG Solid Steel

## M12 x 1.25

**Part # 3850**



**Chrome With Washer**  
M12 x 1.25  
Hex: 21mm Length: 30mm  
Seat: 60° Solid Steel

**Part # 3873**



**Zinc Open**  
M12 x 1.25  
Hex: 19mm Length: 16mm  
Seat: 60° Solid Steel

**Part # 3876**



**Chrome Acorn**  
M12 x 1.25  
Hex: 19mm Length: 24mm  
Seat: 60° Solid Steel

**Part # 3894**



**Chrome Acorn Dome Top with Retainer**  
M12 x 1.25  
Hex: 21mm Length: 38mm  
Seat: 60° Solid Steel

## M12 x 1.25

**Part # 6108**



**Chrome Open Bulge**  
M12 x 1.25  
Hex: 19mm Length: 22mm  
Seat: 60° Solid Steel

**Part # 6109**



**Chrome With Washer**  
M12 x 1.25  
Hex: 21mm Length: 57mm  
Seat: MAG Solid Steel

**Part # 6132**



**Chrome Acorn Bulge**  
M12 x 1.25  
Hex: 17mm Length: 28mm  
Seat: 60° Solid Steel

**Part # 6136**



**Chrome Acorn**  
M12 x 1.25  
Hex: 21mm Length: 42mm  
Seat: 60° Solid Steel

Installers are required to determine correct thread size, outside wrench diameter, overall length and seat style before installing. !

# WHEEL LUG NUTS





• One Piece Solid Steel • Triple Corrosion Protection







Sold in packages of 5, 10 & 25.

Example: 3801-5 \*(5 pack) 3801-10 \*(10 pack) 3801-25 \*(25 pack).





## M12 x 1.50

<p><b>Part #</b> 3804</p>  <p><b>Zinc Open</b> M12 x 1.50 Hex: 19mm Length: 16mm Seat: 60° Solid Steel</p>	<p><b>Part #</b> 3805</p>  <p><b>Chrome Acorn</b> M12 x 1.50 Hex: 19mm Length: 35mm Seat: 60° Solid Steel</p>	<p><b>Part #</b> 3828</p>  <p><b>Chrome Acorn</b> M12 x 1.50 Hex: 21mm Length: 36mm Seat: 60° Solid Steel</p>	<p><b>Part #</b> 3832</p>  <p><b>Chrome Acorn Bulge</b> M12 x 1.50 Hex: 21mm Length: 35mm Seat: 60° Solid Steel</p>
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## M12 x 1.50

<p><b>Part #</b> 3837</p>  <p><b>Chrome Retainer</b> M12 x 1.50 Hex: 21mm Length: 32mm Seat: 60° Solid Steel</p>	<p><b>Part #</b> 3840</p>  <p><b>Zinc Retainer Open</b> M12 x 1.50 Hex: 19mm Length: 28mm Seat: 60° Solid Steel</p>	<p><b>Part #</b> 3844</p>  <p><b>Chrome Open</b> M12 x 1.50 Hex: 19mm Length: 23mm Seat: 60° Solid Steel</p>	<p><b>Part #</b> 3845</p>  <p><b>Chrome Acorn Dome Top</b> M12 x 1.50 Hex: 19mm Length: 37mm Seat: 60° Solid Steel</p>
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## M12 x 1.50

<p><b>Part #</b> 3846</p>  <p><b>Zinc External Thread</b> M12 x 1.50 Hex: 19mm Length: 28mm Seat: 60° Solid Steel</p>	<p><b>Part #</b> 3847</p>  <p><b>Chrome Acorn Flat top</b> M12 x 1.50 Hex: 19mm Length: 41mm Seat: 60° Solid Steel</p>	<p><b>Part #</b> 3848</p>  <p><b>Zinc Open</b> M12 x 1.50 Hex: 21mm Length: 16mm Seat: 60° Solid Steel</p>	<p><b>Part #</b> 3849</p>  <p><b>Chrome Acorn</b> M12 x 1.50 Hex: 19mm Length: 35mm Seat: 60° Solid Steel</p>
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## M12 x 1.50

<p><b>Part #</b> 3861</p>  <p><b>Chrome With Washer</b> M12 x 1.50 Hex: 21mm Length: 37mm Seat: MAG Solid Steel</p>	<p><b>Part #</b> 3869</p>  <p><b>Chrome Acorn</b> M12 x 1.50 Hex: 21mm Length: 26mm Seat: 60° Solid Steel</p>	<p><b>Part #</b> 3872</p>  <p><b>Chrome With Washer Toyota / Lexus</b> M12 x 1.50 Hex: 21mm Length: 47mm Seat: MAG Solid Steel</p>	<p><b>Part #</b> 3875</p>  <p><b>Chrome Acorn Bulge</b> M12 x 1.50 Hex: 19mm Length: 25mm Seat: Radius Solid Steel</p>
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Installers are required to determine correct thread size, outside wrench diameter, overall length and seat style before installing. !





# WHEEL LUG NUTS

- One Piece Solid Steel • Triple Corrosion Protection

Sold in packages of 5, 10 & 25.

Example: 3801-5 \*(5 pack) 3801-10 \*(10 pack) 3801-25 \*(25 pack).

## M12 x 1.50

Part #  
3877



**Chrome Acorn**  
M12 x 1.50

Hex: 21mm Length: 35mm  
Seat: 60° Solid Steel

Part #  
3878



**Chrome Open**  
M12 x 1.50

Hex: 19mm Length: 19mm  
Seat: Radius Solid Steel

Part #  
3879



**Chrome Acorn Bulge**  
M12 x 1.50

Hex: 19mm Length: 30mm  
Seat: Radius Solid Steel

Part #  
3892



**Chrome Extra Thread Acorn**  
M12 x 1.50

Hex: 21mm Length: 30mm  
Seat: 60° Solid Steel

## M12 x 1.50

Part #  
3897



**Chrome Open Retainer**  
M12 x 1.50

Hex: 21mm Length: 26mm  
Seat: Flange Solid Steel

Part #  
3899



**Chrome Open Retainer**  
M12 x 1.50

Hex: 19mm Length: 26mm  
Seat: Flange Solid Steel

Part #  
4683



**Zinc External Thread**  
M12 x 1.50

Hex: 19mm Length: 32mm  
Seat: 60° Solid Steel

Part #  
6100



**Zinc Open Bulge**  
M12 x 1.50

Hex: 19mm Length: 28mm  
Seat: 60° Solid Steel

## M12 x 1.50

Part #  
6101



**Chrome Retainer**  
M12 x 1.50

Hex: 19mm Length: 37mm  
Seat: Flange Solid Steel

Part #  
6104



**Chrome Acorn**  
M12 x 1.50

Hex: 21mm Length: 32mm  
Seat: 60° Solid Steel

Part #  
6105



**Chrome Open**  
M12 x 1.50

Hex: 19mm Length: 24mm  
Seat: Radius Solid Steel

Part #  
6112



**Chrome Acorn**  
M12 x 1.50

Hex: 19mm Length: 39mm  
Seat: 60° Solid Steel

## M12 x 1.50

Part #  
6113



**Chrome Acorn**  
M12 x 1.50

Hex: 19mm Length: 63mm  
Seat: 60° Solid Steel

Part #  
6117



**Chrome Acorn**  
M12 x 1.50

Hex: 19mm Length: 35mm  
Seat: Radius Solid Steel

Part #  
6119



**Chrome Acorn**  
M12 x 1.50

Hex: 19mm Length: 32mm  
Seat: 60° Solid Steel

Part #  
6121



**Chrome Acorn Dome Top with Retainer**  
M12 x 1.50

Hex: 19mm Length: 37mm  
Seat: 60° Solid Steel



Installers are required to determine correct thread size, outside wrench diameter, overall length and seat style before installing.

# WHEEL LUG NUTS

• One Piece Solid Steel • Triple Corrosion Protection



Sold in packages of 5, 10 & 25.

Example: 3801-5 \*(5 pack) 3801-10 \*(10 pack) 3801-25 \*(25 pack).

## M12 x 1.50

Part #  
6122



**Chrome Acorn Dome Top**  
M12 x 1.50  
Hex: 19mm Length: 32mm  
Seat: 60° Solid Steel

Part #  
6123



**Zinc External Thread**  
M12 x 1.50  
Hex: 21mm Length: 35mm  
Seat: 60° Solid Steel

Part #  
6124



**Chrome Open**  
M12 x 1.50  
Hex: 19mm Length: 21mm  
Seat: 60° Solid Steel

Part #  
6126



**Chrome Acorn**  
M12 x 1.50  
Hex: 21mm Length: 32mm  
Seat: 60° Solid Steel

## M12 x 1.50

Part #  
6137



**Chrome Acorn**  
M12 x 1.50  
Hex: 19mm Length: 38mm  
Seat: 60° Solid Steel

Part #  
6140



**Chrome With Washer**  
M12 x 1.50  
Hex: 21mm Length: 36mm  
Seat: MAG Solid Steel

Part #  
6146



**Chrome With Washer**  
M12 x 1.50  
Hex: 21mm Length: 42mm  
Seat: MAG Solid Steel

Part #  
6150



**Chrome Acorn**  
M12 x 1.50  
Hex: 19mm Length: 38mm  
Seat: 60° Solid Steel

## M12 x 1.50

Part #  
6157



**Chrome Acorn**  
M12 x 1.50 RH  
Hex: 17mm Length: 35mm  
Seat: 60° Solid Steel

## M12 x 1.75

Part #  
3862



**Black Flat Face Open**  
M12 x 1.75  
Hex: 19mm Length: 23mm  
Seat: 60° Flange Steel

## M14 x 1.50

Part #  
3806



**Chrome Acorn**  
M14 x 1.50  
Hex: 19mm Length: 35mm  
Seat: 60° Solid Steel

Part #  
3809



**Chrome Acorn Dome Top**  
M14 x 1.50  
Hex: 21mm Length: 38mm  
Seat: MAG Solid Steel

## M14 x 1.50

Part #  
3810



**Chrome Acorn**  
M14 x 1.50  
Hex: 21mm Length: 43mm  
Seat: 60° Solid Steel

Part #  
3812



**Zinc Open**  
M14 x 1.50  
Hex: 22mm Length: 16mm  
Seat: 60° Solid Steel

Part #  
3818



**Chrome Acorn**  
M14 x 1.50  
Hex: 23mm Length: 30mm  
Seat: 60° Solid Steel

Part #  
3833



**Chrome Acorn**  
M14 x 1.50  
Hex: 21mm Length: 36mm  
Seat: 60° Solid Steel

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# WHEEL LUG NUTS

• One Piece Solid Steel • Triple Corrosion Protection

Sold in packages of 5, 10 & 25.

Example: 3801-5 \*(5 pack) 3801-10 \*(10 pack) 3801-25 \*(25 pack).

## M14 x 1.50

Part #  
3834



**Chrome Duplex Acorn**

M14 x 1.50

Hex: 22mm Length: 48mm  
Seat: 60° Solid Steel

Part #  
3839



**Chrome Open**

M14 x 1.50

Hex: 22mm Length: 26mm  
Seat: 60° Solid Steel

Part #  
3843



**Zinc Open**

M14 x 1.50

Hex: 22mm Length: 22mm  
Seat: 60° Solid Steel

Part #  
3855



**Zinc External Thread**

M14 x 1.50

Hex: 22mm Length: 30mm  
Seat: 60° Solid Steel

## M14 x 1.50

Part #  
3880



**Chrome Acorn Dome Top**

M14 x 1.50

Hex: 21mm Length: 37mm  
Seat: 60° Solid Steel

Part #  
3886



**Chrome Open**

M14 x 1.50

Hex: 19mm Length: 21mm  
Seat: 60° Solid Steel

Part #  
3887



**Chrome Acorn**

M14 x 1.50

Hex: 22mm Length: 45mm  
Seat: 60° Solid Steel

Part #  
3888



**Chrome Acorn**

M14 x 1.50

Hex: 22mm Length: 39mm  
Seat: 60° Solid Steel

## M14 x 1.50

Part #  
3890



**Chrome Acorn Dome Top**

M14 x 1.50

Hex: 21mm Length: 42mm  
Seat: MAG Solid Steel

Part #  
3891



**Chrome Acorn**

M14 x 1.50

Hex: 22mm Length: 29mm  
Seat: Radius Solid Steel

Part #  
6106



**Black Flat Face Open**

M14 x 1.50

Hex: 21mm Length: 23mm  
Seat: Flange Solid Steel

Part #  
6111



**Chrome With Washer**

M14 x 1.50

Hex: 22mm Length: 43mm  
Seat: MAG Solid Steel

## M14 x 1.50

Part #  
6118



**Chrome Flat Face Dome Top**

M14 x 1.50

Hex: 21mm Length: 54mm  
Seat: Flange Solid Steel

Part #  
6120



**Zinc Open**

M14 x 1.50

Hex: 21mm Length: 26mm  
Seat: 60° Solid Steel

Part #  
6125



**Chrome Acorn**

M14 x 1.50

Hex: 22mm Length: 35mm  
Seat: Radius Solid Steel

Part #  
6129



**Chrome Acorn**

M14 x 1.50

Hex: 22mm Length: 35mm  
Seat: MAG Solid Steel



Installers are required to determine correct thread size, outside wrench diameter, overall length and seat style before installing.



# WHEEL LUG NUTS

- One Piece Solid Steel • Triple Corrosion Protection



Sold in packages of 5, 10 & 25.

Example: 3801-5 \*(5 pack) 3801-10 \*(10 pack) 3801-25 \*(25 pack).

## M14 x 1.50

Part #  
6130



**Chrome Acorn**  
M14 x 1.50

Hex: 22mm Length: 36mm  
Seat: 60° Solid Steel

Part #  
6131



**Chrome Acorn**  
M14 x 1.50

Hex: 21mm Length: 36mm  
Seat: 60° Solid Steel

Part #  
6149



**Black Flat Face External Thread Open**  
M14 x 1.50

Hex: 22mm Length: 34mm  
Seat: Flange Solid Steel

Part #  
6151



**Chrome Flat Top**  
M14 x 1.50

Hex: 22mm Length: 46mm  
Seat: Flange Solid Steel

## M14 x 1.50

Part #  
6152



**Black Flat Top**  
M14 x 1.50

Hex: 22mm Length: 46mm  
Seat: Flange Solid Steel

Part #  
6153



**Chrome Open**  
M14 x 1.50

Hex: 19mm Length: 18mm  
Seat: 60° Solid Steel

Part #  
6155



**Chrome With Washer Toyota/Lexus**  
M14 x 1.50

Hex: 22mm Length: 48mm  
Seat: MAG Solid Steel

Part #  
6156



**Chrome Acorn**  
M14 x 1.50

Hex: 21mm Length: 42mm  
Seat: Flange Solid Steel

## M14 x 2.0

Part #  
3856



**Black Flat Face Open**  
M14 x 2.0

Hex: 21mm Length: 24mm  
Seat: Flange Solid Steel

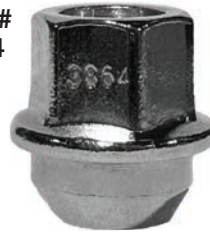
Part #  
3857



**Chrome Flat Face Dome Top**  
M14 x 2.0

Hex: 21mm Length: 54mm  
Seat: Flange Solid Steel

Part #  
3864



**Chrome Retainer Open**  
M14 x 2.0

Hex: 21mm Length: 30mm  
Seat: 60° Solid Steel

Part #  
3868



**Chrome Acorn**  
M14 x 2.0

Hex: 21mm Length: 53mm  
Seat: 60° Solid Steel

## M14 x 2.0

Part #  
3871



**Chrome Acorn**  
M14 x 2.0

Hex: 21mm Length: 36mm  
Seat: 60° Solid Steel

Part #  
3881



**Chrome Acorn**  
M14 x 2.0

Hex: 19mm Length: 50mm  
Seat: 60° Solid Steel

Part #  
3893



**Chrome Acorn**  
M14 x 2.0

Hex: 21mm Length: 54mm  
Seat: 60° Solid Steel

Part #  
6102



**Chrome Flat Face Dome Top**  
M14 x 2.0

Hex: 21mm Length: 44mm  
Seat: Flange Solid Steel

Installers are required to determine correct thread size, outside wrench diameter, overall length and seat style before installing. !



# WHEEL LUG NUTS

- One Piece Solid Steel • Triple Corrosion Protection

Sold in packages of 5, 10 & 25.

Example: 3801-5 \*(5 pack) 3801-10 \*(10 pack) 3801-25 \*(25 pack).

## M14 x 2.0

Part #  
6114



**Chrome Acorn**  
M14 x 2.0

Hex: 21mm Length: 63mm  
Seat: 60° Solid Steel

## M24 x 2.0

Part #  
3865



**Grey Plastic Cap**  
M24 x 2.0

Hex: 19mm Length: 33mm

Part #  
3866



**Black Plastic Cap**  
M24 x 2.0

Hex: 22mm Length: 45mm

Part #  
3867



**Black Plastic Cap**  
M24 x 2.0

Hex: 19mm Length: 33mm

## 1/2 X 20

Part #  
3802



**Zinc Open**  
1/2 - 20

Hex: 13/16 Length: 0.66  
Seat: 60° Solid Steel

Part #  
3803



**Zinc Open**  
1/2 - 20

Hex: 3/4 Length: 0.56  
Seat: 60° Solid Steel

Part #  
3807



**Chrome Acorn**  
1/2 - 20

Hex: 3/4 Length: 1.40  
Seat: 60° Solid Steel

Part #  
3814



**Chrome With Washer**  
1/2 - 20

Hex: 13/16 Length: 1.46  
Seat: MAG Solid Steel

## 1/2 X 20

Part #  
3816



**Chrome With Washer**  
1/2 - 20

Hex: 13/16 Length: 1.68  
Seat: MAG Solid Steel

Part #  
3821



**Chrome Acorn Dome Top**  
1/2 - 20

Hex: 13/16 Length: 2.04  
Seat: 60° Solid Steel

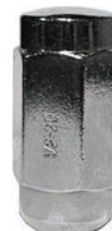
Part #  
3824



**Chrome Open Bulge**  
1/2 - 20

Hex: 3/4 Length: 0.84  
Seat: 60° Solid Steel

Part #  
3825



**Chrome Duplex Acorn**  
1/2 - 20

Hex: 7/8 Length: 1.85  
Seat: 60° Solid Steel

## 1/2 X 20

Part #  
3826



**Chrome With Washer**  
1/2 - 20

Hex: 7/8 Length: 1.82  
Seat: MAG Solid Steel

Part #  
3835



**Zinc Retainer Open**  
1/2 - 20

Hex: 13/16 Length: 1.19  
Seat: 60° Solid Steel

Part #  
3852



**Chrome Acorn Dome Top**  
1/2 - 20

Hex: 3/4 Length: 1.60  
Seat: 60° Solid Steel

Part #  
3859



**Zinc Retainer Open**  
1/2 - 20

Hex: 3/4 Length: 1.30  
Seat: 60° Solid Steel



Installers are required to determine correct thread size, outside wrench diameter, overall length and seat style before installing.



# WHEEL LUG NUTS

• One Piece Solid Steel • Triple Corrosion Protection



Sold in packages of 5, 10 & 25.

Example: 3801-5 \*(5 pack) 3801-10 \*(10 pack) 3801-25 \*(25 pack).

## 1/2 X 20



**Part # 3860**  
**Zinc Open Bulge**  
1/2 - 20  
Hex: 13/16 Length: 0.87  
Seat: 60° Solid Steel



**Part # 3863**  
**Chrome Acorn**  
1/2 - 20  
Hex: 13/16 Length: 1.40  
Seat: 60° Solid Steel



**Part # 3870**  
**Chrome Acorn Bulge**  
1/2 - 20  
Hex: 13/16 Length: 1.40  
Seat: 60° Solid Steel



**Part # 3874**  
**Chrome Acorn Bulge**  
1/2 - 20  
Hex: 13/16 Length: 1.58  
Seat: 60° Solid Steel

## 1/2 X 20



**Part # 6115**  
**Chrome Acorn Dome Top**  
1/2 - 20  
Hex: 13/16 Length: 1.50  
Seat: 60° Solid Steel



**Part # 3800**  
**Zinc Open**  
7/16 - 20  
Hex: 3/4 Length: 0.55  
Seat: 60° Solid Steel



**Part # 3808**  
**Chrome Acorn**  
7/16 - 20  
Hex: 3/4 Length: 1.32  
Seat: 60° Solid Steel



**Part # 3817**  
**Chrome Acorn**  
7/16 - 20  
Hex: 13/16 Length: 1.42  
Seat: 60° Solid Steel

## 7/16 - 20



**Part # 6139**  
**Chrome With Washer**  
7/16 - 20  
Hex: 13/16 Length: 1.58  
Seat: MAG Solid Steel



**Part # 3811**  
**Zinc Open**  
9/16 - 18  
Hex: 7/8 Length: 0.75  
Seat: 60° Solid Steel



**Part # 3829**  
**Zinc Open Bulge**  
9/16 - 18  
Hex: 15/16 Length: 1.05  
Seat: 60° Solid Steel



**Part # 3830**  
**Chrome Duplex Acorn**  
9/16 - 18  
Hex: 7/8 Length: 1.85  
Seat: 60° Solid Steel

## 9/16 - 18



**Part # 3851**  
**Chrome Acorn Dome Top**  
9/16 - 18  
Hex: 7/8 Length: 1.50  
Seat: 60° Solid Steel



**Part # 3884**  
**Chrome With Washer**  
9/16 - 18  
Hex: 7/8 Length: 1.14  
Seat: Flange Solid Steel



**Part # 6116**  
**Chrome With Washer**  
9/16 - 18  
Hex: 15/16 Length: 1.14  
Seat: Flange Solid Steel



Installers are required to determine correct thread size, outside wrench diameter, overall length and seat style before installing. !



# WHEEL LUG BOLTS

• One Piece Solid Steel • Triple Corrosion Protection

Sold in packages of 5, 10 & 25.

Example: 6200-5 \*(5 Pack) 6200-10 \*(10 Pack) 6200-25 \*(25 Pack).

## M12 X 1.25

**Part #**  
6200



**Chrome**  
M12 X 1.25  
**Hex:** 17mm  
**Length:** 65.5mm  
**Thread Length:** 39mm  
**Seat:** CONE SEAT 60°  
Solid Steel

**Part #**  
6201



**Chrome**  
M12 X 1.25  
**Hex:** 19mm  
**Length:** 58mm  
**Thread Length:** 28mm  
**Seat:** CONE SEAT 60°  
Solid Steel

**Part #**  
6202



**Chrome**  
M12 X 1.25  
**Hex:** 17mm  
**Length:** 55.8mm  
**Thread Length:** 28mm  
**Seat:** CONE SEAT 60°  
Solid Steel

**Part #**  
6203



**Black**  
M12 X 1.25  
**Hex:** 17mm  
**Length:** 55.8mm  
**Thread Length:** 28mm  
**Seat:** CONE SEAT 60°  
Solid Steel

## M12 X 1.25

**Part #**  
6204 (Chrome)  
6205 (Black)



**Black**  
M12 X 1.25  
**Hex:** 17mm  
**Length:** 46.5mm  
**Thread Length:** 19mm  
**Seat:** CONE SEAT 60°  
Solid Steel

**Part #**  
6206



**Black**  
M12 X 1.25  
**Hex:** 19mm  
**Length:** 58mm  
**Thread Length:** 28mm  
**Seat:** CONE SEAT 60°  
Solid Steel

**Part #**  
6207



**Chrome**  
M12 X 1.25  
**Hex:** 19mm  
**Length:** 68mm  
**Thread Length:** 38mm  
**Seat:** CONE SEAT 60°  
Solid Steel

**Part #**  
6401



**Black**  
M12 X 1.25  
**Hex:** 6 SPLINE  
**Length:** 54mm  
**Thread Length:** 27mm  
**Seat:** CONE SEAT 60°  
Solid Steel

## M12 X 1.25

**Part #**  
6402



**Chrome**  
M12 X 1.25  
**Hex:** 6 SPLINE  
**Length:** 54mm  
**Thread Length:** 27mm  
**Seat:** CONE SEAT 60°  
Solid Steel

## M12 X 1.50

**Part #**  
6208



**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 65.2mm  
**Thread Length:** 39mm  
**Seat:** CONE SEAT 60°  
Solid Steel

**Part #**  
6209



**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 52.2mm  
**Thread Length:** 24mm  
**Seat:** CONE SEAT 60°  
Solid Steel

**Part #**  
6210



**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 56mm  
**Thread Length:** 28mm  
**Seat:** CONE SEAT 60°  
Solid Steel

## M12 X 1.50

**Part #**  
6211



**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 52.3mm  
**Thread Length:** 28mm  
**Seat:** R13 BALL SEAT  
Solid Steel

**Part #**  
6212



**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 59.4mm  
**Thread Length:** 33mm  
**Seat:** CONE SEAT 60°  
Solid Steel

**Part #**  
6213



**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 75mm  
**Thread Length:** 47mm  
**Seat:** CONE SEAT 60°  
Solid Steel

**Part #**  
6214



**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 88.5mm  
**Thread Length:** 60mm  
**Seat:** CONE SEAT 60°  
Solid Steel



Installers are required to determine correct thread size, outside wrench diameter, overall length and seat style before installing.

# WHEEL LUG BOLTS

- One Piece Solid Steel • Triple Corrosion Protection



Sold in packages of 5, 10 & 25.

Example: 6200-5 \*(5 Pack) 6200-10 \*(10 Pack) 6200-25 \*(25 Pack).

## M12 X 1.50

**Part #**  
**6215**

**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 83.5mm  
**Thread Length:** 55mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
**6216**

**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 65mm  
**Thread Length:** 45mm  
**Seat:** R12 BALL SEAT  
Solid Steel



**Part #**  
**6217**

**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 58mm  
**Thread Length:** 34mm  
**Seat:** R13 BALL SEAT  
Solid Steel



**Part #**  
**6218**

**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 73.6mm  
**Thread Length:** 45mm  
**Seat:** CONE SEAT 60°  
Solid Steel



## M12 X 1.50

**Part #**  
**6219**

**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 54mm  
**Thread Length:** 26mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
**6220**

**Black**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 52.2mm  
**Thread Length:** 24mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
**6221**

**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 50mm  
**Thread Length:** 22mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
**6222**

**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 55.8mm  
**Thread Length:** 28mm  
**Seat:** CONE SEAT 60°  
Solid Steel



## M12 X 1.50

**Part #**  
**6223**

**Black**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 56mm  
**Thread Length:** 28mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
**6224**

**Black**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 52.3mm  
**Thread Length:** 28mm  
**Seat:** R13 BALL SEAT  
Solid Steel



**Part #**  
**6225**

**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 64.7mm  
**Thread Length:** 39mm  
**Seat:** R13 BALL SEAT  
Solid Steel



**Part #**  
**6226**

**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 75mm  
**Thread Length:** 50mm  
**Seat:** R13 BALL SEAT  
Solid Steel



## M12 X 1.50

**Part #**  
**6227**

**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 80mm  
**Thread Length:** 55mm  
**Seat:** R13 BALL SEAT  
Solid Steel



**Part #**  
**6228**

**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 51mm  
**Thread Length:** 24mm  
**Seat:** R13 BALL SEAT  
Solid Steel



**Part #**  
**6229**

**Chrome**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 48mm  
**Thread Length:** 22mm  
**Seat:** R13 BALL SEAT  
Solid Steel



**Part #**  
**6230**

**Black**  
M12 X 1.50  
**Hex:** 17mm  
**Length:** 48mm  
**Thread Length:** 22mm  
**Seat:** R13 BALL SEAT  
Solid Steel



Installers are required to determine correct thread size, outside wrench diameter, overall length and seat style before installing. !





# WHEEL LUG BOLTS

• One Piece Solid Steel • Triple Corrosion Protection

Sold in packages of 5, 10 & 25.

Example: 6200-5 \*(5 Pack) 6200-10 \*(10 Pack) 6200-25 \*(25 Pack).

## M12 X 1.50

Part #  
6231

**Black**  
M12 X 1.50  
Hex: 17mm  
Length: 51mm  
Thread Length: 24mm  
Seat: R13 BALL SEAT  
Solid Steel



Part #  
6232

**Dacromet Coating**  
M12 X 1.50  
Hex: 17mm  
Length: 39mm  
Thread Length: 19mm  
Seat: R13 BALL SEAT  
Solid Steel



Part #  
6233

**Chrome**  
M12 X 1.50  
Hex: 17mm  
Length: 84mm  
Thread Length: 60mm  
Seat: R13 BALL SEAT  
Solid Steel



## M12 X 1.50 (6 SPLINE)

Part #  
6403

**Black**  
M12 X 1.50  
Hex: 6 SPLINE  
Length: 49mm  
Thread Length: 22mm  
Seat: CONE SEAT 60°  
Solid Steel



## M12 X 1.50 (6 SPLINE)

Part #  
6404

**Chrome**  
M12 X 1.50  
Hex: 6 SPLINE  
Length: 49mm  
Thread Length: 22mm  
Seat: CONE SEAT 60°  
Solid Steel



Part #  
6405

**Black**  
M12 X 1.50  
Hex: 6 SPLINE  
Length: 59mm  
Thread Length: 32mm  
Seat: CONE SEAT 60°  
Solid Steel



Part #  
6406

**Chrome**  
M12 X 1.50  
Hex: 6 SPLINE  
Length: 59mm  
Thread Length: 32mm  
Seat: CONE SEAT 60°  
Solid Steel



Part #  
6407

**Black**  
M12 X 1.50  
Hex: 6 SPLINE  
Length: 48.4mm  
Thread Length: 24mm  
Seat: CONE SEAT 60°  
Solid Steel



## M12 X 1.50 (6 SPLINE)

Part #  
6408

**Chrome**  
M12 X 1.50  
Hex: 6 SPLINE  
Length: 48.4mm  
Thread Length: 24mm  
Seat: CONE SEAT 60°  
Solid Steel



Part #  
6409

**Black**  
M12 X 1.50  
Hex: 6 SPLINE  
Length: 57mm  
Thread Length: 30mm  
Seat: CONE SEAT 60°  
Solid Steel



Part #  
6410

**Chrome**  
M12 X 1.50  
Hex: 6 SPLINE  
Length: 57mm  
Thread Length: 30mm  
Seat: CONE SEAT 60°  
Solid Steel



Part #  
6411

**Black**  
M12 X 1.50  
Hex: 6 SPLINE  
Length: 55.7mm  
Thread Length: 28mm  
Seat: CONE SEAT 60°  
Solid Steel



## M12 X 1.50 (6 SPLINE)

Part #  
6412

**Chrome**  
M12 X 1.50  
Hex: 6 SPLINE  
Length: 55.7mm  
Thread Length: 28mm  
Seat: CONE SEAT 60°  
Solid Steel



Part #  
6413

**Black**  
M12 X 1.50  
Hex: 6 SPLINE  
Length: 66mm  
Thread Length: 39mm  
Seat: CONE SEAT 60°  
Solid Steel



Part #  
6414

**Chrome**  
M12 X 1.50  
Hex: 6 SPLINE  
Length: 66mm  
Thread Length: 39mm  
Seat: CONE SEAT 60°  
Solid Steel



## M14 X 1.25

Part #  
6234

**Chrome**  
M14 X 1.25  
Hex: 17mm  
Length: 54mm  
Thread Length: 28mm  
Seat: CONE SEAT 60°  
Solid Steel



Installers are required to determine correct thread size, outside wrench diameter, overall length and seat style before installing.

# WHEEL LUG BOLTS

• One Piece Solid Steel • Triple Corrosion Protection



Sold in packages of 5, 10 & 25.

Example: 6200-5 \*(5 Pack) 6200-10 \*(10 Pack) 6200-25 \*(25 Pack).

## M14 X 1.25

**Part #**  
**6235**

**Chrome**  
M14 X 1.25  
**Hex:** 17mm  
**Length:** 48mm  
**Thread Length:** 22mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
**6236**

**Black**  
M14 X 1.25  
**Hex:** 17mm  
**Length:** 48mm  
**Thread Length:** 22mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
**6237**

**Chrome**  
M14 X 1.25  
**Hex:** 17mm  
**Length:** 65mm  
**Thread Length:** 39mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
**6238**

**Black**  
M14 X 1.25  
**Hex:** 17mm  
**Length:** 54.3mm  
**Thread Length:** 22mm  
**Seat:** CONE SEAT 60°  
Solid Steel



## M14 X 1.25

**Part #**  
**6239**

**Black**  
M14 X 1.25  
**Hex:** 17mm  
**Length:** 54mm  
**Thread Length:** 27mm  
**Seat:** CONE SEAT 60°  
Solid Steel



## M14 X 1.25 (6 SPLINE)

**Part #**  
**6415**

**Black**  
M14 X 1.25  
**Hex:** 6 SPLINE  
**Length:** 51.3mm  
**Thread Length:** 24mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
**6416**

**Black**  
M14 X 1.25  
**Hex:** 6 SPLINE  
**Length:** 51.3mm  
**Thread Length:** 24mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
**6417**

**Black**  
M14 X 1.25  
**Hex:** 6 SPLINE  
**Length:** 57mm  
**Thread Length:** 30mm  
**Seat:** CONE SEAT 60°  
Solid Steel



## M14 X 1.25 (6 SPLINE)

**Part #**  
**6418**

**Black**  
M14 X 1.25  
**Hex:** 6 SPLINE  
**Length:** 53.2mm  
**Thread Length:** 28mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
**6419**

**Chrome**  
M14 X 1.25  
**Hex:** 6 SPLINE  
**Length:** 53.2mm  
**Thread Length:** 28mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
**6240**

**Black**  
M14 X 1.50  
**Hex:** 17mm  
**Length:** 51.5mm  
**Thread Length:** 28mm  
**Seat:** R13 BALL SEAT  
Solid Steel



**Part #**  
**6241**

**Black**  
M14 X 1.50  
**Hex:** 17mm  
**Length:** 55mm  
**Thread Length:** 60mm  
**Seat:** R13 BALL SEAT  
Solid Steel



## M14 X 1.50

**Part #**  
**6242**

**Chrome**  
M14 X 1.50  
**Hex:** 17mm  
**Length:** 59.4mm  
**Thread Length:** 33mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
**6243**

**Chrome**  
M14 X 1.50  
**Hex:** 17mm  
**Length:** 52.6mm  
**Thread Length:** 26mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
**6244**

**Chrome**  
M14 X 1.50  
**Hex:** 17mm  
**Length:** 54.6mm  
**Thread Length:** 28mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
**6245**

**Chrome**  
M14 X 1.50  
**Hex:** 17mm  
**Length:** 75mm  
**Thread Length:** 47mm  
**Seat:** CONE SEAT 60°  
Solid Steel



Installers are required to determine correct thread size, outside wrench diameter, overall length and seat style before installing. !



# WHEEL LUG BOLTS

• One Piece Solid Steel • Triple Corrosion Protection

Sold in packages of 5, 10 & 25.

Example: 6200-5 \*(5 Pack) 6200-10 \*(10 Pack) 6200-25 \*(25 Pack).

## M14 X 1.50

<p><b>Part #</b> 6246</p>  <p><b>Chrome</b> M14 X 1.50 <b>Hex:</b> 17mm <b>Length:</b> 58.4mm <b>Thread Length:</b> 32mm <b>Seat:</b> R13 BALL SEAT Solid Steel</p>	<p><b>Part #</b> 6247</p>  <p><b>Chrome</b> M14 X 1.50 <b>Hex:</b> 17mm <b>Length:</b> 67mm <b>Thread Length:</b> 39mm <b>Seat:</b> R13 BALL SEAT Solid Steel</p>	<p><b>Part #</b> 6248</p>  <p><b>Chrome</b> M14 X 1.50 <b>Hex:</b> 17mm <b>Length:</b> 74.6mm <b>Thread Length:</b> 50mm <b>Seat:</b> R13 BALL SEAT Solid Steel</p>	<p><b>Part #</b> 6249</p>  <p><b>Chrome</b> M14 X 1.50 <b>Hex:</b> 17mm <b>Length:</b> 70mm <b>Thread Length:</b> 45mm <b>Seat:</b> R13 BALL SEAT Solid Steel</p>
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## M14 X 1.50

<p><b>Part #</b> 6250</p>  <p><b>Black</b> M14 X 1.50 <b>Hex:</b> 17mm <b>Length:</b> 50mm <b>Thread Length:</b> 25mm <b>Seat:</b> R13 BALL SEAT Solid Steel</p>	<p><b>Part #</b> 6251</p>  <p><b>Black</b> M14 X 1.50 <b>Hex:</b> 17mm <b>Length:</b> 70mm <b>Thread Length:</b> 45mm <b>Seat:</b> R13 BALL SEAT Solid Steel</p>	<p><b>Part #</b> 6252</p>  <p><b>Dacromet Coating</b> M14 X 1.50 <b>Hex:</b> 17mm <b>Length:</b> 61mm <b>Thread Length:</b> 22mm <b>Seat:</b> VARIABLE R14 BALL SEAT Solid Steel</p>	<p><b>Part #</b> 6253</p>  <p><b>Chrome</b> M14 X 1.50 <b>Hex:</b> 17mm <b>Length:</b> 48.5mm <b>Thread Length:</b> 24mm <b>Seat:</b> R13 BALL SEAT Solid Steel</p>
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## M14 X 1.50

<p><b>Part #</b> 6254</p>  <p><b>Chrome</b> M14 X 1.50 <b>Hex:</b> 17mm <b>Length:</b> 47mm <b>Thread Length:</b> 22mm <b>Seat:</b> R13 BALL SEAT Solid Steel</p>	<p><b>Part #</b> 6255</p>  <p><b>Chrome</b> M14 X 1.50 <b>Hex:</b> 17mm <b>Length:</b> 50mm <b>Thread Length:</b> 25mm <b>Seat:</b> R13 BALL SEAT Solid Steel</p>	<p><b>Part #</b> 6256</p>  <p><b>Black</b> M14 X 1.50 <b>Hex:</b> 17mm <b>Length:</b> 47mm <b>Thread Length:</b> 22mm <b>Seat:</b> R13 BALL SEAT Solid Steel</p>	<p><b>Part #</b> 6257</p>  <p><b>Black</b> M14 X 1.50 <b>Hex:</b> 17mm <b>Length:</b> 48.5mm <b>Thread Length:</b> 24mm <b>Seat:</b> R13 BALL SEAT Solid Steel</p>
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## M14 X 1.50

<p><b>Part #</b> 6258</p>  <p><b>Chrome</b> M14 X 1.50 <b>Hex:</b> 17mm <b>Length:</b> 85mm <b>Thread Length:</b> 60mm <b>Seat:</b> R13 BALL SEAT Solid Steel</p>	<p><b>Part #</b> 6259</p>  <p><b>Chrome</b> M14 X 1.50 <b>Hex:</b> 17mm <b>Length:</b> 54.5mm <b>Thread Length:</b> 30mm <b>Seat:</b> CONE SEAT 60° Solid Steel</p>	<p><b>Part #</b> 6260</p>  <p><b>Chrome</b> M14 X 1.50 <b>Hex:</b> 17mm <b>Length:</b> 67mm <b>Thread Length:</b> 39mm <b>Seat:</b> CONE SEAT 60° Solid Steel</p>	<p><b>Part #</b> 6261</p>  <p><b>Chrome</b> M14 X 1.50 <b>Hex:</b> 17mm <b>Length:</b> 81mm <b>Thread Length:</b> 50mm <b>Seat:</b> CONE SEAT 60° Solid Steel</p>
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! Installers are required to determine correct thread size, outside wrench diameter, overall length and seat style before installing.



# WHEEL LUG BOLTS

• One Piece Solid Steel • Triple Corrosion Protection



Sold in packages of 5, 10 & 25.

Example: 6200-5 \*(5 Pack) 6200-10 \*(10 Pack) 6200-25 \*(25 Pack).

## M14 X 1.50

**Part #**  
6262

**Chrome**  
M14 X 1.50  
**Hex:** 17mm  
**Length:** 50.5mm  
**Thread Length:** 24mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
6263

**Black**  
M14 X 1.50  
**Hex:** 17mm  
**Length:** 50.5mm  
**Thread Length:** 24mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
6264

**Chrome**  
M14 X 1.50  
**Hex:** 17mm  
**Length:** 85mm  
**Thread Length:** 60mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
6265

**Chrome**  
M14 X 1.50  
**Hex:** 17mm  
**Length:** 54.6mm  
**Thread Length:** 28mm  
**Seat:** CONE SEAT 60°  
Solid Steel



## M14 X 1.50

**Part #**  
6266

**Dacromet Coating**  
M14 X 1.50  
**Hex:** 17mm  
**Length:** 73mm  
**Thread Length:** 22mm  
**Seat:** R14 BALL SEAT  
Solid Steel



**Part #**  
6267

**Dacromet Coating**  
M14 X 1.50  
**Hex:** 17mm  
**Length:** 58.3mm  
**Thread Length:** 30mm  
**Seat:** R14 BALL SEAT  
Solid Steel



**Part #**  
6268

**Chrome**  
M14 X 1.50  
**Hex:** 17mm  
**Length:** 61mm  
**Thread Length:** 26mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
6271

**Chrome**  
M14 X 1.50  
**Hex:** 17mm  
**Length:** 51.5mm  
**Thread Length:** 28mm  
**Seat:** R13 BALL SEAT  
Solid Steel



## M14 X 1.50 (6 SPLINE)

**Part #**  
6420

**Black**  
M14 X 1.50  
**Hex:** 6 SPLINE  
**Length:** 59.5mm  
**Thread Length:** 32mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
6421

**Chrome**  
M14 X 1.50  
**Hex:** 6 SPLINE  
**Length:** 59.5mm  
**Thread Length:** 32mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
6422

**Black**  
M14 X 1.50  
**Hex:** 6 SPLINE  
**Length:** 54.8mm  
**Thread Length:** 30mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
6423

**Chrome**  
M14 X 1.50  
**Hex:** 6 SPLINE  
**Length:** 54.8mm  
**Thread Length:** 30mm  
**Seat:** CONE SEAT 60°  
Solid Steel



## M14 X 1.50

**Part #**  
6424

**Black**  
M14 X 1.50  
**Hex:** 6 SPLINE  
**Length:** 52mm  
**Thread Length:** 28mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
6450

**Chrome**  
M14 X 1.50  
**Hex:** 6 SPLINE  
**Length:** 52mm  
**Thread Length:** 28mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
6451

**Black**  
M14 X 1.50  
**Hex:** 6 SPLINE  
**Length:** 54.5mm  
**Thread Length:** 24mm  
**Seat:** CONE SEAT 60°  
Solid Steel



**Part #**  
6452

**Chrome**  
M14 X 1.50  
**Hex:** 6 SPLINE  
**Length:** 54.5mm  
**Thread Length:** 24mm  
**Seat:** CONE SEAT 60°  
Solid Steel



Installers are required to determine correct thread size, outside wrench diameter, overall length and seat style before installing. !



# WHEEL LUG BOLTS

- One Piece Solid Steel • Triple Corrosion Protection

Sold in packages of 5, 10 & 25.

Example: 6200-5 \*(5 Pack) 6200-10 \*(10 Pack) 6200-25 \*(25 Pack).

## M14 X 1.50

Part #  
6453



**Black**  
M14 X 1.50  
Hex: 6 SPLINE  
Length: 66mm  
Thread Length: 39mm  
Seat: CONE SEAT 60°  
Solid Steel

Part #  
6454



**Chrome**  
M14 X 1.50  
Hex: 6 SPLINE  
Length: 66mm  
Thread Length: 39mm  
Seat: CONE SEAT 60°  
Solid Steel

## M15 X 1.5

Part #  
6269



**Dacromet Coating**  
M15 X 1.50  
Hex: 17mm  
Length: 76.2mm  
Thread Length: 26mm  
Seat: R14 BALL SEAT  
Solid Steel

## M16 X 1.5

Part #  
6270



**Dacromet Coating**  
M16 X 1.50  
Hex: 21mm  
Length: 63.1mm  
Thread Length: 30mm  
Seat: CONE SEAT 60°  
Solid Steel

## 6 and 7 Spline Socket Key

Part #  
1210



19 + 21mm 6 Spline Key

Part #  
1211



17 + 19mm 6 Spline Key

Part #  
1212



19 + 21mm 7 Spline Key

Part #  
1213



21 + 22mm 6 Spline Key

! Installers are required to determine correct thread size, outside wrench diameter, overall length and seat style before installing.

## WHY CHOOSE FMSI EDELMANN FITTINGS WHEEL NUTS?

- **QUALITY** Crafted with precision for maximum performance.
- **DURABILITY** Solid steel construction ensures they stand the test of time.
- **STYLE** Triple chrome plated for a sleek, eye-catching finish.
- **VERSATILITY** Over 61,000 applications to fit your specific needs.
- **LONGEVITY** Designed for a long service life, reducing the need for replacements.



## TURN US ON

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# WHEEL NUT HARDWARE CAUTIONS

- One Piece Solid Steel • Triple Corrosion Protection



Vehicle wheel nut hardware should always be inspected for wear and damage and replaced if necessary. Always ensure wheel mating surfaces are clean and wheel nuts are torqued to manufacturer's specifications to ensure optimal wheel clamping force.

To ensure the correct wheel nut hardware is installed on O.E.M. wheels, the most current FMSI Edelmann Fitting Wheel Nut & Caps Application Guide should be utilized. FMSI Edelmann Fittings does not accept any liability for errors in applications as result of incorrect part number selection, cross referencing or a "make fit" type fitment. Installing FMSI Edelmann Fitting hardware based on cross referencing or "guessing" is done solely at the installer's risk

Care must be taken when installing new wheel nuts on original equipment or aftermarket (winter steel rims) to insure the correct style wheel nut is used. Please review the various styles of wheel nuts shown below to understand how they seat with the rim and why using the incorrect wheel nut can result in serious damage to car and owner.

## CHECKLIST

1. Determine correct thread size of replacement wheel nut (12mm x 1.50, 1/2-20 etc.)
2. Determine that the replacement wheel nut has the same outside socket (wrench) size as the original wheel nut and is no shorter in the overall length.
3. Determine the seat style (where the wheel nut meets the rim) and insure the wheel nut you will be installing is the correct style for the rim; this can change when winter steel rims are installed on vehicles.

<p><b>Example: 3801</b></p>  <p>Solid Steel, Open End, Zinc Chrome Plated Commonly Used On Steel Rims (Winter) (With 60° Conical Seat)</p>	<p><b>Example: 3892</b></p>  <p>Modified Acorn (Tapered Mag Seal) With Extended Threads. Solid Steel Chrome Plating (With 60° Conical Seat)</p>	<p><b>Example: 3837</b></p>  <p>Retainer Wheel Nut. With a Ridge or Ring to Hold a Hub Cap or a Trim Plate in Place. Solid Steel Chrome Plating (With 60° Conical Seat)</p>
<p><b>Example: 6146</b></p>  <p>Mag Wheel Nut. Solid Steel Chrome Plating. Comes in Short, Long Shank Standard Hex &amp; Long Hex</p>	<p><b>Example: 3846</b></p>  <p>Open End External Thread Wheel Nut. Accepts Plastic Cap (With 60° Conical Seat)</p>	<p><b>Example: 6117</b></p>  <p>Retainer Wheel Nut. With A Ridge or Ring to Hold a Hub Cap or A Trim Plate in Place. Solid Steel Chrome Plating (With Radius/Ball Seat)</p>
<p><b>Example: 3841</b></p>  <p>Solid Steel, Chrome Plated Short Acorn Style. Confirm Length Before Replacing (With 60° Conical Seat)</p>	<p><b>Example: 3856</b></p>  <p>Flanged Flat Wheel Nut (With Flat Seat)</p>	<p><b>Example: 3878</b></p>  <p>Open End Chrome Bulge Nut (With Radius Ball Seat)</p>
<p><b>Example: 3843</b></p>  <p>Open End Solid Steel Bulge Nut (With 60° Conical Seat)</p>	<p><b>Example: 6102</b></p>  <p>Flanged Flat Solid Steel Wheel Nut Chrome Plating</p>	<p><b>Example: 3879</b></p>  <p>Acorn Bulge Solid Steel Chrome/Zinc Plated Wheel Nut. Confirm Length Before Replacing (With Radius/Ball Seat)</p>
<p><b>Example: 3875</b></p>  <p>Acorn Style Solid Steel Bulge Nut (With 60° conical Seat)</p>	<p><b>Example: 3805</b></p>  <p>Acorn Bulge Solid Steel Chrome/Zinc Plated Wheel Nut. Confirm Length Before Replacing (With 60° Conical Seat)</p>	<p><b>Example: 3868</b></p>  <p>Ford Acorn Bulge Solid Steel Chrome Plated Wheel Nut. Confirm Length Before Replacing (With 60° Conical Seat)</p>

**! NOTE:** Installers are required to determine correct thread size, outside wrench diameter, overall length and seat style (where lug nut meets rim).





# WHEEL LUG NUT SOCKETS

• Socket Sets • Replacement Sockets

## Thin Wall Sleeved Rim Protector Wheel Nut Socket Set

**Part # 1201**



**4 Piece**

- 1/2 Drive, Thin Wall Impact Socket Set. Non-Scratch Nylon Sleeve Protects Wheel Rim During Use
  - Colour Coded • Non Marring
  - Laser Etched
- Included Sizes: 17mm, 19mm, 21mm & 22mm
- Plastic Molded Case For Storage

**Part # 1217**



17mm • 1/2 Drive Thin Wall Socket

**Part # 1219**



19mm • 1/2 Drive Thin Wall Socket

**Part # 1221**



21mm • 1/2 Drive Thin Wall Socket

**Part # 1222**



22mm • 1/2 Drive Thin Wall Socket

## Over/Under Flip Socket Set

**Part # 1202**



**5 Piece**

- 1/2 Drive Flip Socket With Extension Offers 2 Hex Sizes in One Socket, Ideal for Removing Swollen, Warped or Mangled Chrome Capped Style Lug Nuts
- Included Sizes: 17mm/19mm, 18.5mm/19.5mm, 21mm/21.5mm, 22mm/22.5mm, 3" Socket Extension
- Plastic Molded Case for Storage



**Part # 1225**



17mm/19mm • 1/2 Drive  
• Over/Under Socket

**Part # 1230**



18.5mm/19.5mm • 1/2 Drive  
• Over/Under Socket

**Part # 1231**



21mm/22mm • 1/2 Drive  
• Over/Under Socket

**Part # 1232**



21.5mm/22.5mm • 1/2 Drive  
• Over/Under Socket

**Part # 1233**



22mm/22.5mm • 1/2 Drive  
• Over/Under Socket

**Part # 1235**



3" - 1/2" Drive Socket Extension  
for Over/Under Sockets

**Part # 1210**



19 + 21mm 6 Spline Key

**Part # 1211**



17 + 19mm 6 Spline Key

**Part # 1212**



19 + 21mm 7 Spline Key

**Part # 1213**



21 + 22mm 6 Spline Key

# WHEEL LUG NUT SOCKETS

• Socket Sets • Replacement Sockets



## Wheel Lock & Damaged Wheel Nut Remover Socket Set

Part # 1203



8 Piece

- 1/2 Drive, Wheel Lock And Damaged Wheel Nut Remover Socket Set Removes Rounded, Stripped, Seized Or Lost Lock Nut Key Wheel Nuts With Ease
- Included Sizes: 17mm, 18.5mm, 20mm, 21.5mm, 23mm, 24.5mm & 26mm
- Plastic Molded Case For Storage

Part # 1250



PH17 - #7  
17mm  
• 1/2 Drive Wheel Nut Remover Socket

Part # 1251



PH18.5 - #8  
18.5mm  
• 1/2 Drive Wheel Nut Remover Socket

Part # 1252



PH20 - #9  
20mm  
• 1/2 Drive Wheel Nut Remover Socket

Part # 1253



PH21.5 - #10  
20mm  
• 1/2 Drive Wheel Nut Remover Socket

Part # 1254



PH23 - #11  
23mm  
• 1/2 Drive Wheel Nut Remover Socket

Part # 1255



PH24.5 - #12  
24.5mm  
• 1/2 Drive Wheel Nut Remover Socket

Part # 1256



PH26 - #13  
26mm  
• 1/2 Drive Wheel Nut Remover Socket

Part # 1234



Wheel Nut Socket Remover Bar

## WHEEL NUT AND SOCKET SET ASSORTMENT

The FMSI Edelmann Fittings 1204K Wheel Nut Socket Set is a versatile and comprehensive toolkit designed to make wheel-related maintenance tasks a breeze. This set includes:

Part # 1204K

- 17 high-quality sockets, divided into three categories for various wheel nut-related needs.
- The Rim Protector Sleeved Wheel Nut Socket Set (4pcs) this safeguards your rims from scratches and dings.
- The Over Under Flip Socket Set (5 pieces) offers flexibility by providing dual sizes for inflated, warped, or mangled lug nuts.
- Wheel Lock & Damaged Wheel Nut Remover Socket Set (8pcs) provides solutions for stubborn or damaged nuts. Additionally, the set includes: 50 pieces of 12MM x 1.5 x 19MM HEX x 35MM One Piece Solid Chrome Wheel Nuts (3805), ensuring you have high-quality replacements at your disposal.

This comprehensive set is a must-have for anyone working on wheels, offering convenience, durability, and protection for your rims.



### Assortment Includes:

- Thin Wall Sleeved Rim Protector Socket Set (1201)
- Over/Under Socket Set (1202)
- Wheel Lock & Damaged Wheel Nut Remover Socket Set (1203)
- Bonus 50 Wheel Nuts





# WHEEL LUG NUT ASSORTMENTS

• One Piece Solid Steel • Triple Corrosion Protection

## 94 Piece Wheel Nut Assortment

Part #  
0134



94 Piece Chrome Wheel Nut Assortment

- Contains 6 Popular Chrome Acorn & External Thread Wheel Nuts

## 394 Piece Wheel Nut Assortment

Part #  
0163



394 Piece Chrome & Zinc Plated Wheel Nut Assortment

- Includes Our Most Popular Chrome Wheel Nuts • 40 Hole Bin Included

## 880 Piece Wheel Nut Assortment

Part #  
0163A



880 Piece Large Chrome & Zinc Plated Wheel Nut Assortment

- Includes Our Most Popular Chrome Wheel Nuts • 40 Hole Bin Included

## 330 Piece Wheel Nut Assortment

Part #  
0171



330 Piece Chrome & Zinc Plated Wheel Nut Assortment

- 24 Skus With Coverage For Many Popular Vehicles

## 910 Piece Wheel Nut Assortment

Part #  
0172



910 Piece Chrome & Zinc Plated Wheel Nuts • 75% Coverage Of North American Vehicles • 40 Hole Metal Bin Included

## 1115 Piece Wheel Nut Assortment

Part #  
0173



1115 Piece Master Chrome & Zinc Plated Wheel Nuts • Over 85% Coverage Of North American Vehicles • 72 Hole Metal Bin Included

## 242 Piece Wheel Nut Assortment

Part #  
0176



242 Piece Chrome & Zinc Plated Wheel Nuts

- Top 15 Selling Wheel Nuts • 24 Hole Metal Tray Included

## 630 Piece Wheel Nut Assortment

Part #  
0177



630 Piece Chrome & Zinc Plated Wheel Nuts

- Top 40 Selling Wheel Nuts • 40 Hole Metal Bin Included



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# DISCOVER THE FMSI EDELMANN FITTINGS DIFFERENCE.



## THE PERFECT SOLUTION TO YOUR WHEEL NUT PROGRAM

- **PREMIUM QUALITY**

Our wheel nuts are crafted with precision, using all solid steel construction that guarantees unmatched durability. Triple chrome plated for lasting rust resistance.

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ALP143

## WHY CHOOSE FMSI EDELMANN FITTINGS WHEEL NUTS?

- **QUALITY** Crafted with precision for maximum performance.
- **DURABILITY** Solid steel construction ensures they stand the test of time.
- **STYLE** Triple chrome plated for a sleek, eye-catching finish.
- **VERSATILITY** Over 61,000 applications to fit your specific needs.
- **LONGEVITY** Designed for a long service life, reducing the need for replacements.

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