

Product Data Sheet

Release Date: 10/7/2015

Bolt



Replaces Part # **6504212**



Notes

M6 X 1.0 X 20 Torx Head Screw

Specifications

Position: Varies with Application, Left or Right
Quantity Required: Varies with Application
Sold As: Each
UPC Code: 849603012993
Sort Name: Bolt, Torx Head
Weight (Pounds): 0.02
Length (Inches): 1.00"
Width (Inches): 0.50"
Height (Inches): 0.50"
Packaging: Poly Bag
Additional Shipping? No
Instructions Available? No
Brand: Crown
Vehicle Make(s): Jeep, Chrysler, Dodge, Ram, Fiat
2 or 4 Door: Any
LHD or RHD: Any
Construction: Steel
Color: Black
Hardware: N/A
Warranty (Months): 12
Body Code(s): TJ, WK, WH, XK, XH, KK, MK, JS, KA, HB, HG, JC, CS, RT, RS, NS, GS, VF, JF
AAIA Category: Hardware and Service Supplies

AAIA Subcategory 1: Fasteners

AAIA Subcategory 2: Bolt

Engine	Axle	Transmission	Transfer Case
Any	Any	Any	Any

Applications

1997-2006 TJ Wrangler (Front & Rear Bumper End Cap Mounting);
2005-2010 WK Grand Cherokee (Liftgate Latch Mounting);
2005-2010 WH (Europe) Grand Cherokee (Liftgate Latch Mounting);
2006-2010 XK Commander (Liftgate Latch Mounting);
2006-2010 XH (Europe) Commander (Liftgate Latch Mounting);
2008-2012 KK Liberty (Liftgate Latch Mounting);
2007-2015 MK Compass, Patriot (Liftgate Latch Mounting);
2011-2014 JS Avenger, 200, Flavia (Rear Fascia Mounting);
2007-2010 JS Sebring, Avenger (Rear Fascia Mounting);
2007-2011 KA Nitro (Liftgate Latch Mounting);
2004-2009 HB Durango (Liftgate Latch Mounting);
2007-2009 HG Aspen (Liftgate Latch Mounting);
2009-2015 JC Journey (Liftgate Latch Mounting);
2004-2007 CS Pacifica (Liftgate Latch Mounting);
2008-2013 RT Minivan (Sliding Door Latch Mounting);
2011-2015 RT Minivan (Liftgate Latch Mounting);
2001-2007 RS Minivan (Liftgate Latch Mounting);
2001-2005 GS (Europe) Minivan (Liftgate Latch Mounting);
1996-2000 NS Minivan (Sliding Door Latch Mounting);
1996-2000 GS (Europe) Minivan (Sliding Door Latch Mounting);
2014-2015 VF Ram Promaster (Fuel Filler Tube Mounting);
2011-2015 JF Fiat Freemont (Liftgate Latch Mounting)