

Chevrolet LS1 6.125 X-beam Conrods Main Dimensions

Brand: Hurricane	
Center to Center Length: 155.58mm/6.125"	
Big End Bore Diameter: 56.52mm/2.225"	
Big End Width: 23.88mm/0.940"	
Small End Bore Diameter: 23.56mm /0.928"	
Small End Width: 26.95mm/1.061"	
Beam Style: X-beam	

GM LSx 6.125" X-beam Conrods Features

Connecting Rod Bolt Diameter	7/16 "
Approximate Connecting Rod Weight	XXX
Advertised Horsepower Rating	1200hp
Quantity	Sold as 8 pieces /set
Material	Forged 4340 steel
Connecting Rod Finish	Shot-peened, Polished
Pin	Bronze wrist pin bushings
Wrist Pin Style	Floating
Cap Retention Style	Cap screw
Weight Matched Set	Yes ,Balanced +/- 1g
Magnafluxed	Yes
Private Label	Yes ,available
Custom design	Yes, accept

Additional Description :

- 1). Engineered from high quality 4340 steel forgings.
- 2). Weight matched and sold with 8 pieces per set .
- 3). Fully CNC machined for high strength .

4). All processes finished at Hurricane own factory .



5). Per rod can be lasered with private logo.

6). Production Capacity : 10000pcs /Month.

7) .Accept [Custom Connecting Rods](#) Order.

8). Per rod is fitting with standard 7/16 " [ARP2000 connecting rods bolts](#) .

9). Per rod can be shipped with Hurricane own connecting rods bolts.

Hurricane connecting rods bolts vs Genuine ARP2000 connecting rods bolts



You can check our news page ([Hurricane Connecting Rod Bolt Information](#)) to know the difference compare with Hurricane bolt and ARP bolt

Those GM Chevy LS LS1 LS2 LS3 LS7 LSx 6.125" Connecting rods can be installed with [Hurricane 7/16" Connecting Rods Bolts](#), It will also perfectly match ARP2000 7/16 bolts.

Brand: Hurricane
Stud Diameter: 7/16
Under Head Length: 1.600 inch
Material: forged 40CrNiMoA steel
Torque: 95 N*M
Tensile Strength: 212,000PSI
Weight: 34g per piece



Hurricane 3/8" Connecting Rods Bolts

