

Chevy Small Block V8 Connecting Rods Main Sizes

Brand: Hurricane	
Center to Center Length: 154.94mm/6.100"	
Big End Bore Diameter: 56.512mm/2.225"	
Big End Width: 23.86mm/0.939"	
Small End Bore Diameter: 23.561mm /0.928"	
Small End Width: 26.95mm/1.061"	
Beam Style: I-beam	

SBC V8 Race Engine Connecting Rods Features

Connecting Rod Bolt Diameter	7/16 "
Approximate Connecting Rod Weight	xxx
Advertised Horsepower Rating	1000hp
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

SBC 6.100" I-beam Connecting Rods Features:

- The 6.100" connecting rods are forged from 4340 steel for high horsepower sbc race applications;
- Built as I-beam shape for superior strength;
- Each rod **fully machined**, heat-treated and shot peened;
- Packaged in balanced per set: end to end +/- 1 gram;
- High quality dowel sleeves installed in the rod's big end to achieve perfect fit and accurate re-

assembling;

- The bronze bushings are inserted for floating piston pin; Dimensionally and magnaflux inspected to ensure enough strength.



Hurricane produces sbc connecting rods for a wide range of applications, included [I-beam, X-beam and H-beam styles](#), you can click the link to see 6.100" H-beam rods details

[4340 Forged Connecting Rods for Chevy Small Block V8 6.100" Center Length H-beam](#)

Other Customer Also Bought

Hurricane replacement 7/16 bolts are fits for Chevy Small Block V8 Con Rods

[Hurricane Replacement connecting rods bolts 7/16 - 1.600 UHL](#)