

SBC 5.7 inch connecting rods Main Sizes

Brand: Hurricane	
Center to Center Length: 144.78mm/5.700"	
Big End Bore Diameter: 56.52mm/2.225"	
Big End Width: 23.92mm/0.942"	
Small End Bore Diameter: 23.56mm /0.928"	
Small End Width: 26.95mm/1.061"	
Beam Style: I-beam	

High performance small block chevy 5.700" more details

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

4340 steel i beam Connecting Rods Specs

Hurricane Speed and Performance SBC Small Block Chevy 5.700 length connecting rods are forged from high quality 4340 steel and utilize ARP2000 bolts with alignment sleeves for easier assembly. Packaged in weight-matched sets (+/- 1g). Sizing is performed by in-house CNC equipment. Two steps when we machine rods:

1.Mill and grind surface



2. Drill big end bore



All steps will be shown on our company video: "[How it's made: Connecting](#)"

rod", welcome to view details in here .



Related products you may be interested :

1. [Chevy SBC 283 327 6.000in I-beam Forged Connecting Rods](#)
2. [Set of 8, H beam Chevy SBC 283/327 connecting rods 5.700/2.225/0.928 Bushed](#)
3. [Forged H-Beam 6.250" Chevy SBC 350 400 Connecting Rod](#)
4. [Set of 8 H-beam CHEVY/GM SBC 6.125" connecting rods,2.225 BE bore](#)
5. [Forged Steel Chevy V8 SBC H beam 5.850" connecting rods set](#)
6. [H Beam race 6.000 "2.225" 0.927 "4340 connecting rods for Chevy SBC 350](#)

All Chevy series rods could be explored easily in here !