Brand: Hurricane
Engine: Chevy/Chevrolet SBC 283/327
Part Type: Connecting Rods
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: H-beam
Connecting Rod Bolt Diameter: 7/16"
Approximate Connecting Rod Weight: 565g/piece
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

## H beam 5.700" forged connecting rod for chevrolet small block Description

These h beam connecting rods fits Small Block Chevrolet 323 327 engine, forged from aircraft-quality 4340 steel, profiled to remove stress risers, weight-matched to +/- 1g per set, and shot-peened.
*High quality Race spec 7/16 Fasteners* sold separately.

**Hurricane Rods Features:**

● Hurricane connecting rod Material: 4340 forged steel/40CrNiMoA/EN24. Heat treatment: HRC34-38 with temperature:860℃~880℃

● Hurricane connecting rod Dowel, material: 40Cr,HRC40-42

● Hurricane connecting rod bushings are manufactured from QAL10-3-1.5, Main Chemistry:
Al (Aluminum):8.5-10.0
Mn (manganese):1.0-2.0
Fe (Iron):2.0-4.0
Cu (Bronze )

Hurricane have finished various kinds of Chevy connecting rod, from air cooled, Small Block, Big Block and LS series, click our *Chevrolet Rods catalog* for more info. We would love to *hear from you* and help with your next project or inquiry.

## Chevy 327 Engine

Note: Picture from Pinterest.