

Brand: Hurricane
Engine: Chevy GM 305/350/400
Part type: Connecting Rods
Center to center length: 152.40 mm/6.000 "
Big End bore Diameter: 56.507 mm/2.225 "
Big end Width: 23.90 mm/0.941 "
Small end bore Diameter: 23.561 mm/0.928"
Small end width: 26.96 mm/1.061 "
Beam style: H-Beam
Connecting rod bolt Diameter: 7/16 "
Quantity: sold as 8pcs/set
Approximate connecting rod Weight: 590/Piece
Advertised horsepower rating: 1000hp
Material: Forged 4340 Steel
Connecting rod finish: Shot-peened, polished
Pin: Bronze Wrist pine Bushings
Wrist pin Style: floating
Cape Town retention style: Cap Screw
Weight matched set: Yes, balanced +/-1 g
Magnafluxed: Yes
Private Label: Yes, available
Custom design: Yes, accept

Hurricane GM Chevy SBC H-Beam connecting rods are forged from high strength 4340 steel material, fully CNC machined to be more reliable in the automotive racing fields. Each rod is bronze bushed for full floating applications, shot peened to improve fatigue strength, heat treated with 34-38HRC for higher strength, dimensioned inspected for high stability.

High quality 4340 forgings picture: each forging is X-rayed , sonic tested and magnafluxed.

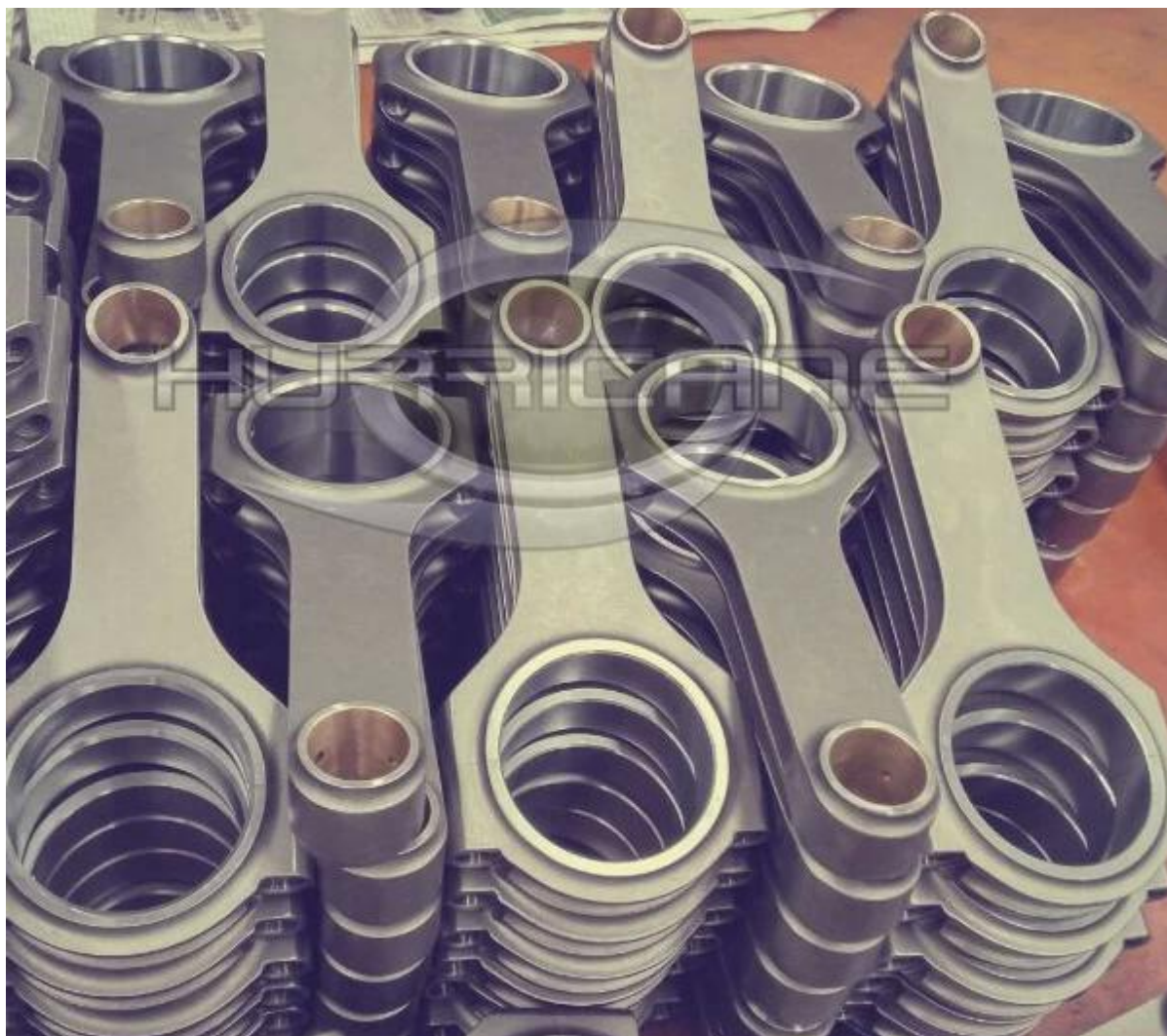


[Shot peened connecting rods](#)



Finished connecting rods

picture : Per big end and small end are fully honed by SUNNEN machine. High strength dowel sleeves fitted in the rod cap to connect rod beam and cap.



If you are interested in more details of these rods , please feel free contact us online or via [email](#) to us .