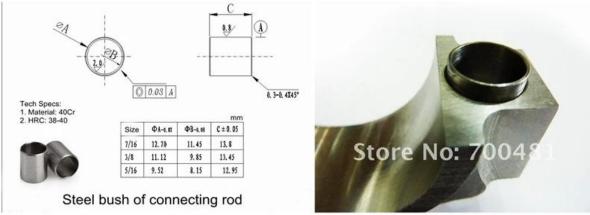
Brand: Hurricane Engine: Chevy 396/454/502 Part type: Connecting Rods Center to center length: 168.28mm/6.625" Big End bore Diameter: 59.047mm/2.325" Big end Width: 25.17mm/0.991 " Small end bore Diameter: 25.146mm/0.990" Small end width: 28.8mm/1.130" Beam style: H-Beam Connecting rod bolt Diameter: 7/16 " Quantity: 8pcs/Set Approximate connecting rod Weight: 680/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

## **Chevy 6.625inch Connecting Rod Specifications**

Hurricane is pleased to announce the availability of forged 4340 steel connecting rods for Chevy 396/454/502 applications. they are made from high tensile and fatigue resistance 4340 material , designed and checked by full 3D models, 100% Computer Controlled Numeric(CNC) machined , polishing and shot peened. These rods feature the same strength and performance you've come to expect from Hurricane. Features:

1.material:40CrNiMoA heat treatment:HRC34-38 2.copper bush:QAL10-3-1.5 3.dowel:40Cr,HRC40-42



4.Surface:Extra shot peened non machined surfaces



5.no note tolerance:+/-0.15

6.bolt torque:7/16-95N\*M



7.packing:8pcs/set, balance weight within +/-1g

If you have qurstions, please feel free to contact us online or by email: <u>marketing@hurricane-</u> <u>rod.com.cn</u>. And <u>Chevy Series Connecting rods</u> before we produced here, please kindly explore as if more you need.