

Brand: Hurricane  
Engine: Chevy 396/454/502  
Part type: Connecting Rods  
Center to center length: 172.72mm/6.800"  
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: 28.70mm/1.130"  
Beam style: H-Beam  
Connecting rod bolt Diameter: 7/16 "  
Quantity: 8pcs/Set  
Approximate connecting rod Weight: 840/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

These H-beam connecting rods for Chevrolet big block applications , engineered from 4340 forged steel, weight matched sets with +/- 1 gram, they can rate up to 1000hp per cylinder , recommended for high horsepower

bbc applications in racing industry . Per rod fully machined by advanced CNC machine at Hurricane workshop with high technical standard , per rod shot peened for increased fatigue life , and inspected to ensure extreme strength and reliability.

Shot Peened Connecting Rods



Hurricane Workshop



Connecting Rods Packing Pictures



