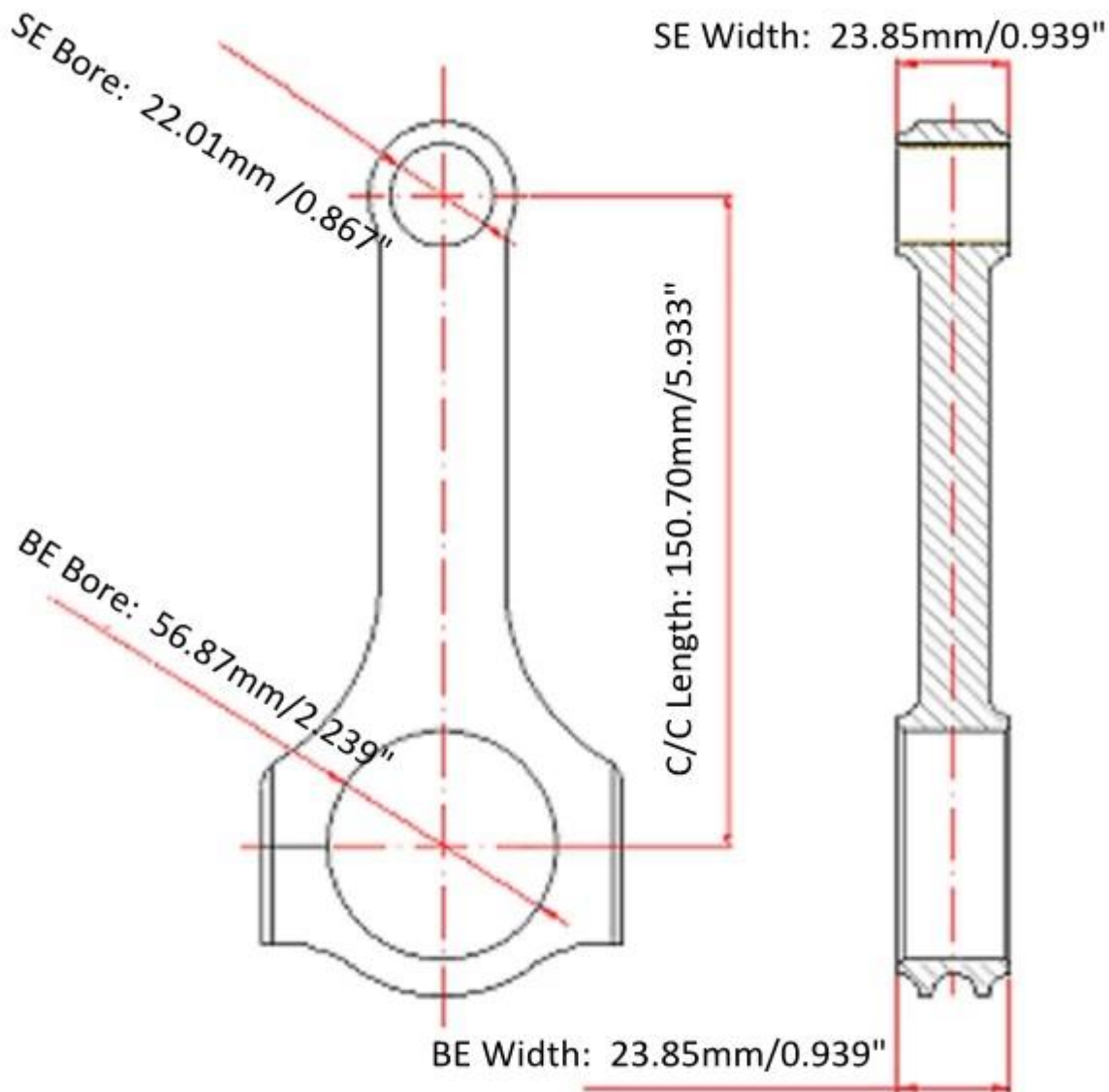


Brand: Hurricane  
Engine: Ford 4.6L/5.0L  
Part Type: Connecting Rods  
Center to Center Length: 150.70mm/5.933"  
Big End Bore Diameter: 56.87mm/2.239"  
Big End Width: 23.85mm/0.939"  
Small End Bore Diameter: 22.01mm /0.867"  
Small End Width: 23.85mm/0.939"  
Beam Style: H-beam  
Connecting Rod Bolt Diameter: 3/8"  
Approximate Connecting Rod Weight: 535g/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

## **Ford Mustang 4.6 L / 5.0 L Coyote Connecting Rods Main Drawing**



Hurricane Ford 4.6L engine H-Beam 5.933" Connecting Rods are manufactured from [Forged 4340 steel](#) Connecting Rod Material, designed and produced for Ford 4.6L/5.0L Coyote applications, 100% CNC machined, stress relieved and magnafluxed, they support over 1000HP for the Ford racing engines .

### **Ford 4.6L and 5.0L Coyote Forged H-Beam Connecting Rod Set Features:**

- Manufactured from 4340 forgings,chemical element:
  - Heat treated, stress relieved, shot peened and 100% magnafluxed
  - Weight matched sets +/- 1 grams
  - Cap fasteners are premium 3/8" ARP 8740 or optional ARP 2000 cap screws
  - Horsepower range: 700 HP (ARP 8740), 750 HP (ARP 2000)
  - Install QAL10-3-1.5 Bushing, chemical element: Al 8.5~10.0%, Mn 1.0~2.0%, Fe 2.0~4.0%, Remain: Cu
- More Hurricane rods features, please kindly explore on [NEWS](#).



Hurricane factory offer both H beam and I beam design performance 5.933" connecting rods for Ford Coyote engine. **Featured product:** [I-beam connecting rods for Ford 4.6L/5.0L,5.933" length](#)

**Ford Mustang GT Race Car Picture**



Any question or any special requirements, please [contact our skilled staffs](#) for help. You will get replied within 24 hours.