

Brand: Hurricane  
Engine: Chevy 7.4L/454 6.5L/396 7.0L/427 6.6L/402  
Part Type: Connecting Rods  
Center to Center Length: 155.83mm/6.135"  
Big End Bore Diameter: 59.047mm/2.325"  
Big End Width: 25.170mm/0.991"  
Small End Bore Diameter: 25.146mm /0.990"  
Small End Width: 28.7mm/1.130"  
Beam Style: I-beam  
Connecting Rod Bolt Diameter: 7/16"  
Quantity :8pcs/set  
Approximate Connecting Rod Weight: 720g/piece  
Advertised Horsepower Rating: 1200hp  
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

## **4340 I-beam Rods 6.135" Length specs**

Free your engine's horsepower on the wings of Hurricane I-beam connecting rods, 4340-certified steel construction provides outstanding strength. Each rod is multi-stage heat-treated, magnafluxed, 100 percent machined, and then shot-peened to stress-relieve the metal.



The rods have precision cap alignment sleeves to positively locate each rod cap, silicon bronze bushings for floating pin models—and are available in stroker models that allow additional cam-to-rod clearance for large stroke combinations.



They could come standard with 190,000 psi rated ARP 8740 and 230,000 psi rated ARP 2000 rod bolts, or 265,000 psi rated ARP L-19 bolts as upgrades. Instructions and rod bolt lubrication are included.



Order the model designed for your vehicle make and engine application, contact us: [Marketing@hurricane-rod.com.cn](mailto:Marketing@hurricane-rod.com.cn)

[All hurricane Chevy series Chrome Moly 4340 Connecting Rods](#), included BBC conrods:  
BBC 6.385"

BBC 6.535"  
BBC 6.700"  
BBC 6.800"  
BBC 7.100"

## FAQ

A: What is your connecting rod tolerance?

B: Main size: Center to center length: +/- 0.05mm;

Big end bore: + 0.013mm;

Small end bore: + 0.005mm;

Big End width: +/- 0.02mm;

Pin End width: +/- 0.05mm;

No note tolerance: +/- 0.15mm