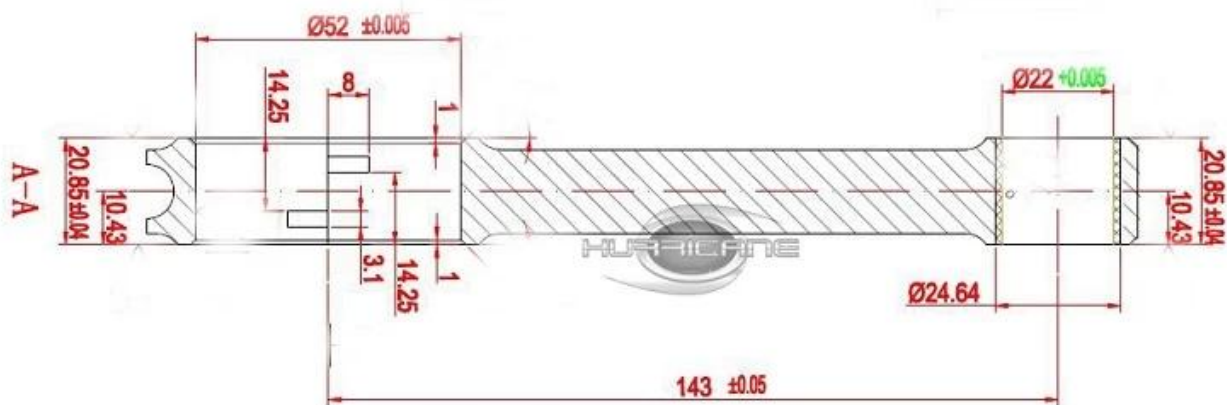


Brand: Hurricane
Engine: BMW E38/E39 4.0/4.4L V8 (M60B40 M62B44)
Part Type: Connecting Rods
Center to Center Length: 143mm/5.630"
Big End Bore Diameter: 52mm/2.047"
Big End Width: 20.85mm/0.821"
Small End Bore Diameter: 22mm /0.866"
Small End Width: 20.85mm/0.821"
Beam Style: H-beam
Connecting Rod Bolt 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

H-Beam Connecting Rod 143mm BMW M60B40 4.0L M62 4.4L Main Drawing



All the dimensions and tolerance can customised to fits your need if you can reach our mini order quantity at 80 pieces, 10 sets. for any assiant, please [contact hurricane team.](#)

BMW 4.0 4.4 V8 M60B40 M62B44 steel connecting rods 143mm Description



This is a progress of drill big and small end bore, which acts as a reliable locator in all process. Hurricane BMW M60 143mm forged Connecting Rods are designed for the applications where rod strength is the number one concern rated in excess of 1000+ horsepower(HP) per set. they are fits for BMW E38, E39 - 4.0 4.4 V8 engines.

H-beam steel connecting rods 143.00mm for BMW E38, E39 - 4.0 4.4 V8 Features:

- □highest quality
- □fully CNC machined
- □uniform machine peening
- □balanced end to end within a gram
- □100% magnaflux tested
- □laser etched
- □Fits for ARP fasteners
- Sunnen hone solution for all big bore and pin bore finishing

BMW Alpina 4.6 E36 Engine



Note: Picture from Wikipedia.

Hurricane BMW series Chrome Moly 4340 Connecting Rods Includes:

BMW M5/M6 S-88
BMW M20
BMW S54 E46 M3 (S54B32)
BMW M3 S54
BMW B30
BMW M5 /M6 S38 B36 3.5L
BMW E30 M3 S14 2.3L
BMW E36 M50B25
BMW M5 3.8L (S38B38)
BMW N54B30 N54
BMW M10 M30
BMW S14
BMW M30B35

More Hurricane BMW race engine performance connecting rods detailed product information, please check [BMW Rods](#) catalog. If you do not find what you need, feel free to contact us and leave your requirements.