Brand: Hurricane

Engine: FORD SMALL BLOCK-289/302/5.0L

Part Type: Connecting Rods

Center to Center Length: 137.16mm/5.400" Big End Bore Diameter: 56.52mm/2.250"

Big End Width: 21.11mm/0.831"

Small End Bore Diameter: 23.55mm /0.927"

Small End Width: 26.92mm/1.060"

Beam Style: H-beam

Connecting Rod Bolt Diameter: 7/16"

Approximate Connecting Rod Weight: 580g/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

## More Details:

Those connecting rod of Ford are Profiled for Stroker Engines, Sized and Balanced to +/- 1 gram. H -beam is very smooth as a result of twice maching by CNC. Premium bronze wrist pin bushings and Dowel included.



High Quality ARP 2000 Spec Cap Screw Bolts are sold separate.





**Bronze Bushing** 

Forged 4340 steel

Conrods are made from 4340 steel as an aircraft grade alloy because of its superior strength and durability. Steel that meets Iron and Steel Institute (AISI) 4340 standards.

In small end bore, bronze busing would install, Bushing material:QAL10-3-1.5, chemical element: Al:  $8.5 \sim 10.0\%$ , Mn:  $1.0 \sim 2.0\%$ , Fe:  $2.0 \sim 4.0\%$ , Remain: Cu

For more Ford H beam connecting rod, please visit our <u>catalog</u> or <u>download page</u> . New parts are constantl in development so we may have ford rods available that have not been added to this site yet.	У