Brand: Hurricane Engine: Honda K20A3

Part Type: Connecting Rods

Center to Center Length: 138.51mm/5.453" Big End Bore Diameter: 48.01mm/1.890"

Big End Width: 19.81mm/0.780"

Small End Bore Diameter: 22.02mm /0.867"

Small End Width: 22.86mm/0.900"

Beam Style: H-beam

Connecting Rod Bolt Diameter: 3/8"

Quantity: 4 pieces per set

Approximate Connecting Rod Weight: 460g/piece

Advertised Horsepower Rating: 750hp

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

Honda K20A3 5.453" forged connecting rods Description

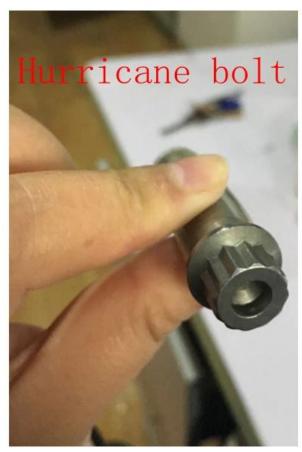
These Honda K20A3 forged connecting rods are created from high strength 4340 (EN24) steel and machined to accurate tolerances, it highly suits for 750hp performance engine, and all the surfaces are machined by special CNC machine, so it looks smooth and beautiful.

H-Beam Rods Honda K20 Round shoulder design improving clearance. For other design, please click *Hurricane Connecting Rod Shoulder Design*



Hurricane produce connecting rods for verious Honda performance engines , include HONDA Prelude
H22 VTEC 2.2L, Honda D16A, Honda F23 Accord 2.0 , Honda Acura Integra GSR 1.8 VTEC
B18C, Honda B16A VTEC 1.6L, Honda F20C/S2000 , Honda L15A FIT/JAZZ , HONDA / ACURA
J35 ,Honda K24 , Honda F20B , Honda B18 etc . If you can not find the model or the design you need , please don't hesitate to contact us , custom conrod can be made as your requirements .

For bolts, Hurricane usually supply Copy ARP2000 bolts which can hold 200000-211829 psi , but the Copy bolts without "ARP" font , some pictures attached for reference as below :





3/8" and 7/16

5/16"





Please contact our experienced staff to learn about more details if you are interested in bolts .	