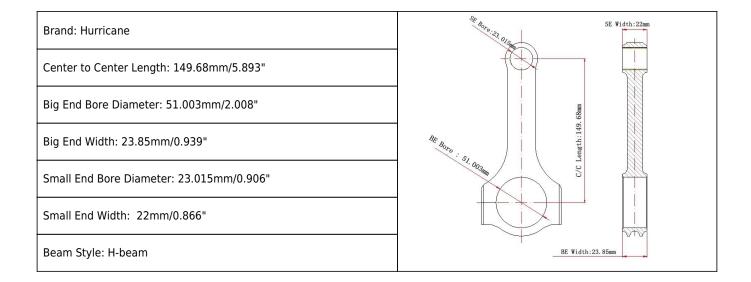
Honda F22C Connecting Rods Main Sizes



F22C 4340 Forged Connecting Rods Features

Connecting Rod Bolt Diameter	3/8"
Approximate Connecting Rod Weight	XXX
Advertised Horsepower Rating	550hp
Quantity	Sold as 4 pieces per 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

Honda F22C H-Beam Connecting Rods Description

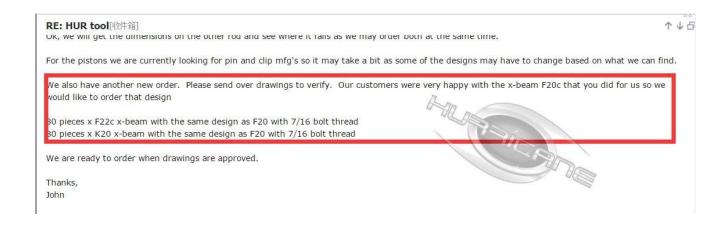
- 1. CNC machined from 4340 EN24 aircraft chrome moly forged steel
- 2. H beam Design for weight saving
- 3. Multi-stage heat treated for maximum strength and fatigue life.
- 4. X-rayed, sonic tested and magnafluxed
- 5. Fully Machined and Shot Peened to relieve stress

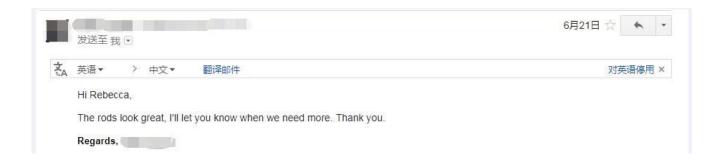
- 6. Fitted with the bronzed bushing suitable for the floating piston pin
- 7. Optimal balancing for weight matched sets \pm 1 gram

Honda F22C Connecting Rod Applications:

2004–2009 Honda S2000 (F22C1) (North America) 2006–2009 Honda S2000 (Japan)

Customer Feedback For Hurricane Honda Rods







Hurricane Honda Series Conencting Rods

- 1. Honda / Acura K Series (K20 & K24) Connecting Rods Custom conneting rods
- 2.H beam Honda Acura RSX 2.0 VTEC K20 K20A K20A2 connecting rods
- 3.4340 Chrome-Moly H-beam Connecting Rods Honda H23
- 4.H-beam Honda F20B Engine Connecting Rods Set , 5.709 length 145mm conrod
- 5. Hurricane Speed&Performance Honda D16Z6 connecting rods H-beam forged 4340 steel
- 6. Hurricane Customs Honda Jazz Rods and Honda FIT Connecting Rods on Sale

Hurricane factory produced high performance conrods for Honda B, D, F, H, J, K, L series engines. We lcome to gets details by views more <u>connecting rods for Honda engines</u>, if you can not find what you want on our website, please feel free mail to <u>marketing@hurricane-rod.com.cn</u>

2005 Honda S2000 F22C1 Engine



Note: picture from Wikipedia.