

# Honda F20C Connecting Rods Main Sizes

Brand: Hurricane	
Center to Center Length: 152.984mm/6.023"	
Big End Bore Diameter: 51.003mm/2.008"	
Big End Width: 23.85mm/0.939"	
Small End Bore Diameter: 23.015mm/0.906"	
Small End Width: 22mm/0.866"	
Beam Style: H-beam	

# Honda F20C Connecting Rods Features

Connecting Rod Bolt Diameter	3/8"
Approximate Connecting Rod Weight	503g/piece
Advertised Horsepower Rating	550hp
Quantity	Sold as 4 pieces /set
Material	<b>Forged 4340 steel</b>
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 F20C Connecting Rods Description

Each Honda F20C rods is made from high tensile 4340 EN24 aircraft chrome moly forged steel, designed and CNC machined to **H-beam design**, H-beam rod increases twisting strength and rod reliability, and each F20C rods featured dual oil at the small ends to provide additional lubrication and cooling, which leads to an more stronger rod.

## Hurricane Honda F20C Connecting Rods



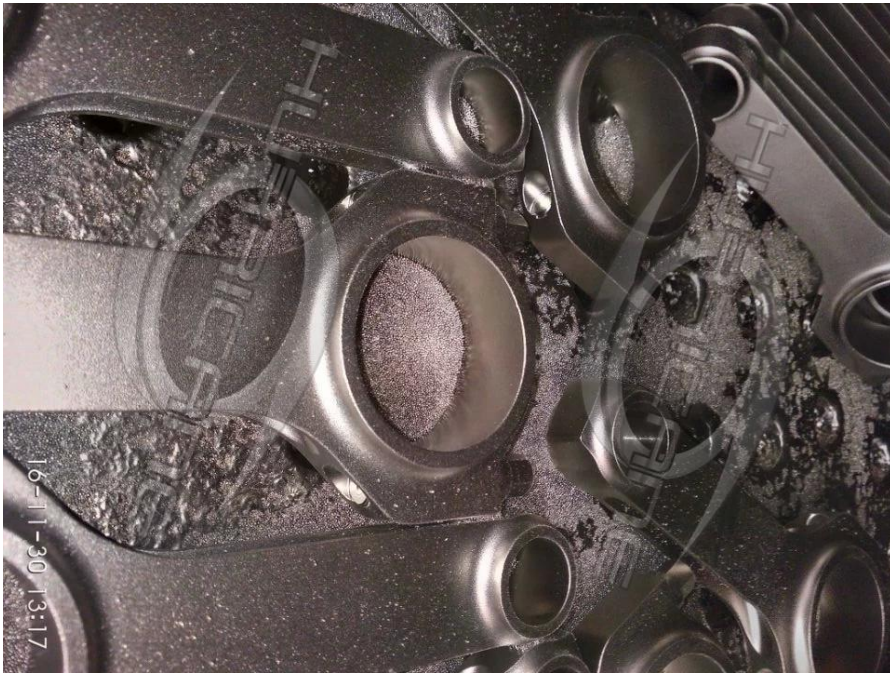
dual oil at the small ends

Also bronze wrist pin bushings are fitted to all the F20C rods for increased wear resistance.



Same with all the high performance 4340 forged connecting rods in racing industry, all the F20C rods

100% X-rayed, sonic tested , magnafluxed and shot peened for improved fatigue life.



Each F20C connecting rods sold as 4 pcs/set , and packaged in balanced sets end to end +/- 1 gram.



Hurricane also provide X-beam style for Honda F20C/S2000 applications ,click here to view more details : [Hurricane Speed & Performance -4340 Chrome-Moly F20C/S2000 X-beam Connecting Rods .](#)