

Honda D16L Connecting Rods Mian Dimensions

Brand: Hurricane	
Center to Center Length: 138.66mm/5.459"	
Big End Bore Diameter: 48.01mm/1.890"	
Big End Width: 22.66mm/0.892"	
Small End Bore Diameter: 19.00mm /0.748"	
Small End Width: 18.16mm/0.715"	
Beam Style: X-beam	

Honda D16L Connecting Rods Features

Connecting Rod Bolt Diameter	3/8"
Approximate Connecting Rod Weight	XXX
Advertised Horsepower Rating	600hp
Quantity	Sold as 4 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

Products Description :

- 1). **CNC machined** from 4340 EN24 aircraft chrome moly forged steel .
- 2). X-beam design for for greater strength and lighter weight .

3). All forgings are X-rayed, sonic tested and magnafluxed .

4). Heat treated to HRC 34-38 .

5). Bronze bushings inserted in the small ends for floating piston pin .

6). Computer Optimized Design to secure enough strength .

7). Fully Machined and Shot Peened .



8). Packed in balanced sets +/- 1 gram .



Hurricane also produces I-beam and H-beam connecting rods for Honda D16L performance engines , you can click the link to view more :

[**4340 Chrome-Moly Connecting rod H-beam for Honda D16L**](#)

[**I-Beam Connecting Rods \(4 PCS\) For Honda D16L Engine, 5.459" Rod Length**](#)

Any further question, please don't hesitate to [**contact**](#) us .