

Brand: Hurricane
Engine: Honda L15A
Part Type: Connecting Rods
Center to Center Length: 147.7mm/5.815"
Big End Bore Diameter: 43.01mm/1.693"
Big End Width: 17.80mm/0.701"
Small End Bore Diameter: 18.00mm /0.709"
Small End Width: 17.83mm/0.702"
Beam Style: I-beam
Connecting Rod Bolt Diameter: 3/8"
Quantity :4 pieces per set
Approximate Connecting Rod Weight: 365g/piece
Advertised Horsepower Rating: 800hp
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

I Beam Forged 4340 Conrods for Honda L15 L15A Description

These Honda L15A FIT/JAZZ forged 4340 connecting rods engineered and forged from high quality **4340 steel material** , are suitable for high performance Honda L15A racing applications. They are designed and finish-honed at Hurricane rods factory, per rod shot-peened to improve fatigue life and featured with bronze wrist pin bushings, round shoulder design to improve clearance. Built as I-Beam shape for added strength, I-beam a large flat area that is perpendicular (90 degrees) to the side beams. The side beams of the rod are parallel to the holes in the ends for the piston pin and crank journal, providing a good combination of light weight, tensile and compressive strength to handle high rpm tension forces. Honda L15A I-Beam 147.70mm connecting rods are packaged in set of 4 and designed to fit 800 horsepower.



I-beam shape



[FAQ](#)

Q: Which express you can offer ?

A: We accept FedEx, DHL, UPS, TNT, EMS and CDEK ... and Sea transportation .

For some countries in Europe , we can offer Railway express ,you can view some information in here : **[New China-Europe Freight Train Route Launched](#)** .

Please feel free to [contact us](#) if you want to know more information about this product or have any questions.

Honda L15A7 Engine



Note: Picture from Wikipedia.