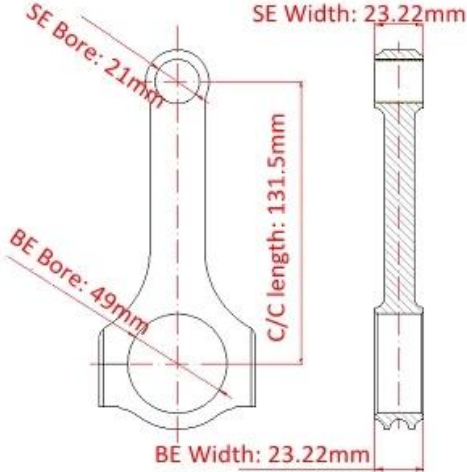


F4r F7r H Beam Connecting Rods Main Sizes

Brand: Hurricane*	
Center to Center Length: 144mm/5.670"	
Big End Bore Diameter: 51.6mm/2.031"	
Big End Width: 24.89mm/0.980"	
Small End Bore Diameter: 21mm /0.827"	
Small End Width: 24.89mm/0.980"	
Beam Style: H-beam	

Racing Connecting Rod For Renault F4r 2.0l 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

Renault F7P F7R F4R 4340 Forged Steel H Beam Conrods Description

H beam connecting rods for renault clio f4r f7r are forged from AISI 4340 (EN24) steel. Heat treated to HRC 34-38 and then shot peened for improved fatigue life. Small ends are bushed for a fully floating pin and big ends are connected with precision alignment sleeves dowel.



Racing Connecting Rod For Renault F4r 2.0l Key Features

- Strong, light weight H-beam design
- Hurricane 3/8 rod bolt (211,829psi)
- Support 600 horsepower
- CNC machining for superior tolerances

F4r F7r H Beam Connecting Rods Fitting Info:

- Renault 2,0L 16V - F4R
- Renault 2,0L 16V - F7R
- Renault F4R CLIO RS2 2.0 16V (F4R-730)
- Renault F7R CLIO WILLIAMS

Please feel free to *contact us* if you have any question about this product.

Renault Clio Race Car



Note: Picture from Car Magazine.