

Brand: Hurricane
Engine: Subaru WRX 2.0L EJ20, 2.5L EJ25
Part Type: Connecting Rods
Center to Center Length: 130.50mm/5.137"
Big End Bore Diameter: 54.991mm/2.165"
Big End Width: 21.34mm/0.840"
Small End Bore Diameter: 23.012mm /0.906"
Small End Width: 21.34mm/0.840"
Beam Style: H-beam
Connecting Rod Bolt Diameter: 3/8"
Approximate Connecting Rod Weight: 492 gram per piece without bolts
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

H-Beam Connecting Rods Subaru EJ20, EJ25 Description

Subaru 2.0L EJ20 / 2.5L EJ25 130.5mm Connecting Rod for high performance Subaru racing applications and could support 550 horsepower engines, manufactured from [4340](#) forgings, x-rayed, magnafluxed, sonic tested, shot peened, fully CNC machined.



If we have available EJ25 & EJ20 High Performance Connecting Rod stock, we can accept retail order, and those conrods will be sold in set of 4.



Connecting Rods Fits Subaru Impreza WRX STi EJ20 EJ25 More design:

1. I-beam, [Hurricane Speed & Performance Forged Steel Custom Connecting Rods - Subaru ej20 rods](#)
2. X-beam, [High performance forged 4340 steel connecting rod for Subaru EJ20/25](#)

3. Custom, [Hurricane I-Beam Custom Connecting Rods Subaru 2.0/2.2T WRX 2.5L STI EJ25/EJ20](#)



By the way, you are welcome to watch a short video of Hurricane connecting rod machine details in our [home page](#), know how to machine rods from forgings to final rods as a factory. Of course, if you need more information, welcome contact us online or email to: marketing@hurricane-rod.com.cn