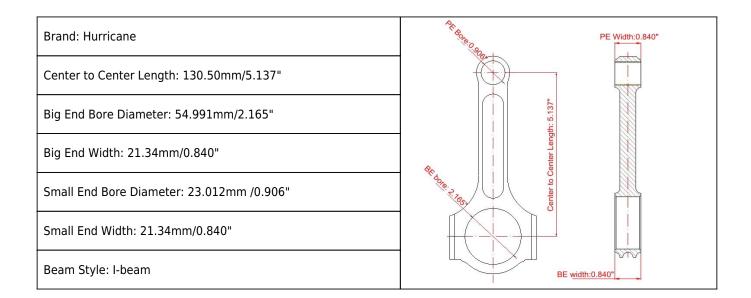
Subaru EJ20 Rods Main Sizes



Subaru STI Connecting Rod (EJ257) Features

| Connecting Rod Bolt Diameter | 3/8 " |
|-----------------------------------|---------------------------|
| Approximate Connecting Rod Weight | ~ |
| Advertised Horsepower Rating | 800hp |
| Package | 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 |

Subaru EJ20 EJ25 Forged Connecting Rods Description

Forged steel I-beam, H-beam and X-beam rids made from 4140, 4340, 4330, 300M or other properitary high strength chrome steel alloys are a good upgarde option for many engines. At present, Hurricane Speed& Performance have various kinds of forged steel rods for Subaru EJ20 EJ25 engines. Compared with <u>Subaru EJ20 H beam rods</u>, Custom I-beam connecting rods for Subaru EJ20 can handle more

horsepower in theory. Hurricane Subaru EJ20 EJ25 connecting rods are fits for 2002-2014 Subaru Impreza WRX and 2004-2017 Subaru Impreza WRX STI.



And we add OIL RESERVOIR ON P.E, Featuring a funnel shape at the top oil hole to provide a better chance to collect oil for the PE lubrication.



Of course, besides these, all features can be provided if you want yourself **custom connecting rods**.

Feedback of Custom Subaru Connecting Rods



Noted: This is H-Beam Connecting Rods for Subaru EJ20 / EJ25 engines.

Customs Connecting Rods Tolerance

A. Center to center length tolerance: ±0.05

B. BE bore:+0.013, C. PE width: ±0.02 D. PE bore:+0.005 E. PE width: ±0.05

E. Overall/shoulder width: ±0.05

More FAQ tidy well here!



Note:Picture from Cutaway Cars | Alexander Fedotov