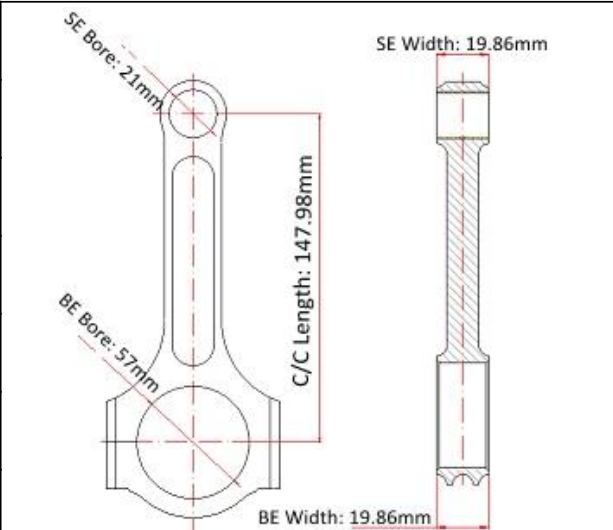


## Opel Vauxhall Conrods Main Sizes

Brand: Hurricane*	
Center to Center Length: 147.98mm/5.826"	
Big End Bore Diameter: 57mm/2.244"	
Big End Width: 19.86mm/0.782"	
Small End Bore Diameter: 20mm/0.787"	
Small End Width: 21mm /0.827"	
Beam Style: I-beam	

## 4340 Forged Conrods For Opel Omega Features

Connecting Rod Bolt Diameter	3/8"
Approximate Connecting Rod Weight	XXXg
Advertised Horsepower Rating	1000hp
Quantity	Sold as 6 pieces /set
Material	<a href="#">Forged 4340 steel</a>
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 conrods for VAUXHALL OMEGA Description

#1, Fully CNC machine and shot peened for higher fatigue strength

#2, Standard equipped with the Hurricane Race Specs bolts (210,000PSI) or ARP2000 rod bolts (220,000PSI) for extra cost.

**Note:** You can check the following News link to know more details: [Hurricane Connecting Rod Bolt Information](#)

#3, 3X45° Shoulder Design



**Note:** Hurricane can also provide Round Shoulder design and Square Shoulder design. for more info, please check at: [Hurricane Connecting Rod Shoulder Design](#)

#4, Sunnen hone solution for all big bore and pin bore finishing

#5, I-beam rods are typically lighter than H-beam rods, and I-beam rods are better for high revving engines.



View H beam Opel Vauxhall Omega 3.0l conrods, please click: [Set Of 6,OPEL VAUXHALL OMEGA 3.0l H beam Forged Connecting Rods](#)

## Connecting Rods for Opel Vauxhall Omega 3.0l FAQs

Q: How to connect cap with rods?

A: We use precision alignment sleeves dowel. material:40Cr, HRC40-42



Q: How long does it take to get a response?

A: We will respond to you in a timely manner,welcome to leave message at [contact us](#) page.

Q: Will you do inspection on CNC machining processes?

A: Yes, For connecting rod, we will do blank dimension Inspection, Tolerance Inspection, Machining Precision Inspection and Balance Weight Inspection.

Q: Which express you can offer?

A: FedEx,DHL,UPS,TNT,EMS and CDEK.

