

GM 2.4L ecotec performance parts - Connecting Rods Main Sizes

Brand: Hurricane*	
Center to Center Length: 143.75mm/5.659"	
Big End Bore Diameter: 52.125mm/2.0522"	
Big End Width: 24mm/0.945"	
Small End Bore Diameter: 20mm /0.787"	
Small End Width: 24mm/0.945"	
Beam Style: H-beam	

GM Ecotec 2.4L LE5/LE9 engine - Connecting Rods 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

Hurricanerods.com 2.4L Forged Connecting Rods Description



Hurricane Speed and Performance H Beam GM LE5/LE9 Ecotec 2.4L connecting rods are machined from 4340 Chrome-Moly, and then heat treatment with HRC34-38 to provide improved strength. To make the rods even stronger, they are shot peened to which also increases fatigue life. All Hurricane GM 2.4L LE5/LE9 connecting rods are fitted with highly durable premium Alum/Sil Bronze Bushing for providing integrity and reliability. Each rod set for the 2.4 Ecotec LE5/LE9 engines are packaged with set of 4 Rods.

All Hurricane GM LE5/LE9 Ecotec 2.4L connecting rods are finished in China at Hurricane Speed and Performance Factory in Sichuan directly. Critical rod dimensions are held to very precise tolerances of +/- .0.005mm, which is the tightest tolerance you will find in the performance and racing aftermarket. These rods are an excellent upgrade component for high performance and racing LE5/LE9 series 2.4L four cylinder engines.

With std design, custom rods can be made and provided for you also. If you are interested, please feel free to contact us online or email to marketing@hurricane-rod.com.cn.

Related Link:

1. [Hurricane Connecting Rods Features - 1](#)
2. [Hurricane Connecting Rods Features - 2](#)
3. [Hurricane Connecting Rods Big End Design](#)
4. [Hurricane Connecting Rod Features - Various Beam Designs](#)
5. [Hurricane Connecting Rods Pin End Design](#)