

## Mercedes Benz M104 Forged 4340 Rods Main Sizes

Brand: Hurricane	
Center to Center Length: 144mm/ 5.670"	
Big End Bore Diameter: 51.60mm/2.031"	
Big End Width: 22.00mm/0.866"	
Small End Bore Diameter: 22.01mm /0.867"	
Small End Width: 22.00mm/0.866"	
Beam Style: H-beam	

## Mercedes Benz 144mm Connecting Rods Features

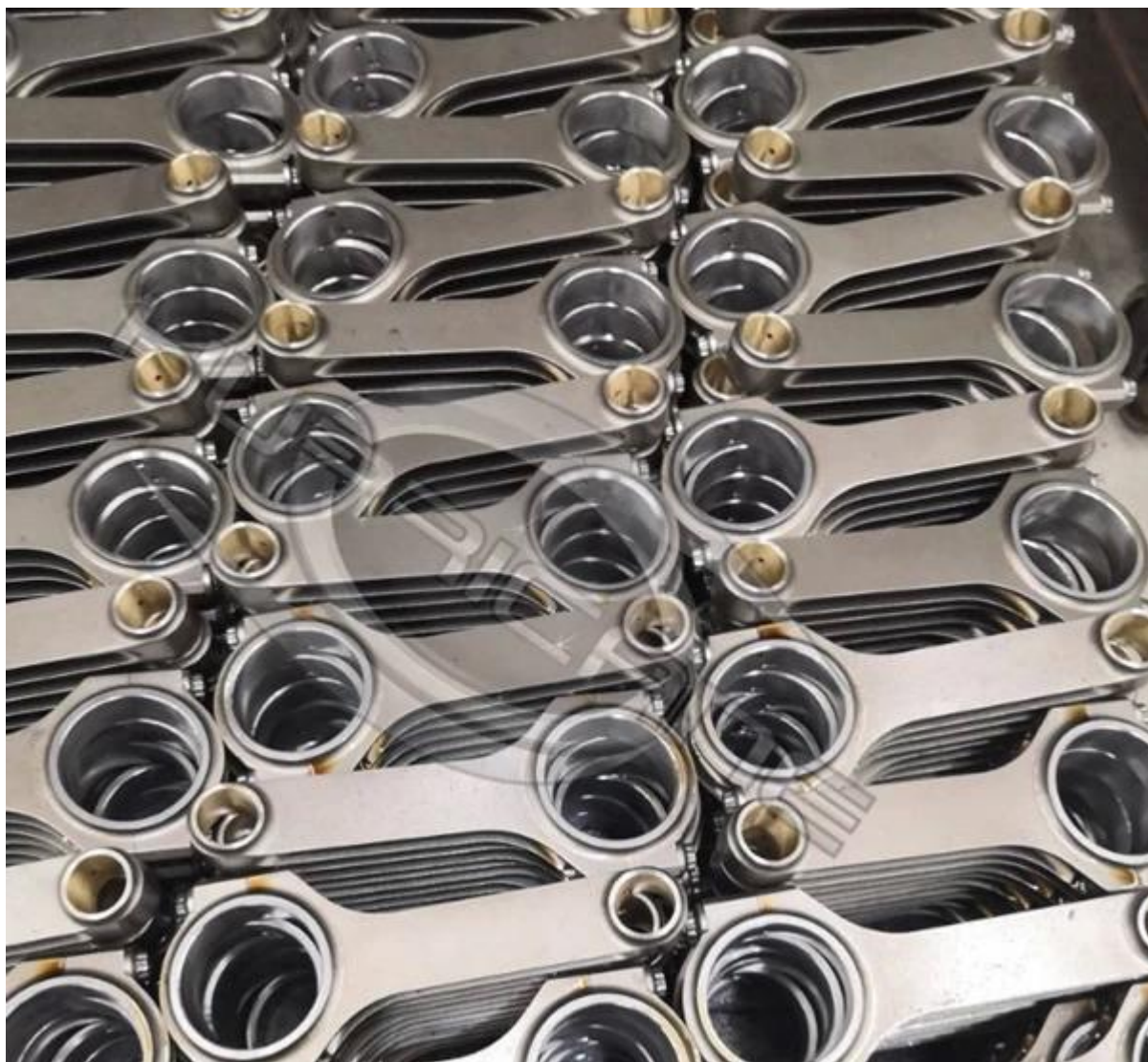
Connecting Rod Bolt Diameter	<a href="#">3/8"</a>
Approximate Connecting Rod Weight	520 gram per piece without bolts
Advertised Horsepower Rating	900hp
Quantity	Sold as 6 pieces /set
Material	<a href="#">Forged 4340 steel</a>
Connecting Rod Finish	Shot-peened, Polished
Pin	Bronze wrist pin bushings
Wrist Pin Style	Floating
Cap Retention Style	Cap screw
Weight Matched Set	Yes, Balanced +/- 1g
Magnafluxed	Yes
Private Label	Yes, available
Custom design	Yes, accept

## H-beam Steel Conrods for Mercedes M104 Description

1) Aftermarket performance H beam conrod con rods

- 2) Made at Hurricane factory in China
- 3) Packaged and sold with 4pcs per set
- 4) Forged from 4340 EN24 aircraft chrome Moly high quality steel material
- 5) 1 pieces forging for increased and greater strength
- 6) Bronze bushings installed for floating piston pins
- 7) Each forging is X-rayed, sonic tested and magnafluxed
- 8) Polished and shot peened to relieve stress fully and for improved fatigue life
- 9) 100% CNC machined on all surfaces to guarantee strength

H beam Mercedes Benz forged 4340 steel connecting rods 5.670" length are designed to reach 900 horsepower.



**Customer Feedback 1**



## Customer Feedback 2



Hurricane have 20+ years experience in producing high performance connecting rods, we have ability to finish and supply reliable and strong connecting rods for you. Per rod can be customized and finished as your specified request, then you can make more suitable rods for your engines . And there is no failed connecting rods during Hurricane history, so you can trust us and give us your orders, we will be one of your trustworthy partner in China.

Welcome to contact us if you have any further question. email: [marketing@hurricane-rod.com.cn](mailto:marketing@hurricane-rod.com.cn)