

BMW M20 E30 Connecting Rods Main Sizes

Brand: Hurricane	
Center to Center Length: 135mm/5.315"	
Big End Bore Diameter: 48mm/1.890"	
Big End Width: 21.87mm/0.861"	
Small End Bore Diameter: 22mm /0.866"	
Small End Width: 21.87mm/0.861"	
Beam Style: X-beam	

Connecting Rods BMW M20 (135mm) Features

Connecting Rod Bolt Diameter	3/8"
Approximate Connecting Rod Weight	545g
Advertised Horsepower Rating	1200hp
Quantity	Sold as 6 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

X-Beam Connecting Rods (6 PCS) for BMW M20 Engine Description

BMW M30 connecting rods use the proven X-beam pattern, careful quality control, polished cheeks, a very good strength to weight ratio and overall quality. Unlike many rods that need lots of work in the machine shop to meet the proper wight and clearance tolerances, X beam connecting rods (6 PCS) for BMW M20 engine are balanced, trueness finished, and pre clearance. This means less time in the machine shop, and a rod that is a true value, not just an artificially low price!



Note: This is one of our production picture for High Performance BMW 325e E30 M20 M20B27 2.7L conrods.

FITTING INFO:

BMW M20 2.5L
BMW M20 2.7L
BMW M50 2.5L
BMW M52 2.5L
BMW M52 2.8L
BMW M54 3.0L
BMW S50 3.0L
BMW S52 3.2L

M20 performance has been growing in popularity with the elevation of the E30 to cult status. If your building your M20 for boost or high RPMs and you want to do the job right without breaking your budget, consider Hurricane rods for reliable strength.

OTHER CUSTOMERS ALSO BOUGHT

[BMW M20 H-Beam Connecting Rods\(6pcs/set\) 135mm Rod Length](#)

For available stock, price and any other requirements, please contact Hurricane team by marketing@hurricane-rod.com.cn

BMW E30 M20 B25 2.7 Engine Picture



Note: picture from YouTube.