Brand: Hurricane Engine: Toyota MR2 3SGTE Part Type: Connecting Rods Center to Center Length: 138mm/5.433" Big End Bore Diameter: 51mm/2.008" Big End Width: 26.8mm/1.055" Small End Bore Diameter: 22mm /0.866" Small End Width: 26.8mm/1.055" Beam Style: H-beam Connecting Rod Bolt Diameter: 3/8" Approximate Connecting Rod Weight: 610 gram per piece Advertised Horsepower Rating: 550hp Quantity: Sold as 4 pieces per 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

## H Beam Connecting Rods Toyota MR2 Turbo 3SGTE Description

These H-beam connecting rods made for Toyota Celica MR2 2.0 16v 3SGTE Turbo engines , and forged from 4340 steel for superior strength, Sets are weight matched to +/- 1gram, these are the perfect choice for engines up to 550hp.



Hurricane performance Toyota MR2 2.0L Turbo 3SGTE connecting rods are direct fit for all 3S-GTE Engines:

Toyota Celica GT-Four ST165, ST185 and ST205 Toyota MR2 Turbo SW20 Toyota Caldina ST215 (GT-T) Toyota Caldina ST246 (GT-Four)

Hurricane also supply I-beam and X-beam shape for these rods , you can choose different **beam shapes** based on your applications and customer's needs .

## Hurricane 4340 I beam Connecting Rods for Toyota Celica 2.0L 3S-GTE



Hurricane X-beam design connecting rods



The other forged rods for toyota racing applications are available, such as **Toyota 2jzgte rods**, **Toyota 1kd rods**, **Toyota 1uzfe rods** and more, welcome to **click here** to look at more details.

## Toyota MR2 Race Car



Note: Picture from Speedhunters.