

# Nissan R35 GT-R Performance Conrods Main Sizes

Brand: Hurricane*	
Center to Center Length: 165mm/6.496"	
Big End Bore Diameter: 59mm/2.323"	
Big End Width: 22.71mm/0.894"	
Small End Bore Diameter: 23mm/0.906"	
Small End Width: 25.4mm/1.000"	
Beam Style: I-beam	

# Nissan GT-R 3.8L 24v VR38 DETT Forged Rods Features

Connecting Rod Bolt Diameter	3/8 "
Approximate Connecting Rod Weight	xxx
Advertised Horsepower Rating	1200hp
Quantity	Sold as 6 pieces /set
Material	Forged 4340 steel
<b>Connecting Rod Finish</b>	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 Connecting Rods for Nissan GT-R 3.8L 24V V6 Engine Description

The I-Beam "Heavy Duty" series Connecting rods for Nissan GT-R 3.8L 24V V6 Engine are aimed for the High Hp/Boost applications. Built from the finest raw materials 4340 high tensile steel for high performance and extreme durability. The bushings are made from QAL10-3-1.5 material, for excellent resistance to wear and fatigue. They are shot peened to relieve stress from the material and multi-stage heat treated to increase rigidity. The tight tolerances in the production process, ensure a perfect fitment while optimizing the oil clearances. Bend and twist is tightly controlled. Hurricane VR38DETT rods suitable for 1200HP.



Note: Hurricane polished progress for Nissan GT-R 3.8L 24v VR38 DETT forged Rods.

**Fitment Information:**

Year	Make	Model	Engine
2009	Nissan	GT-R	VR38DETT
2010	Nissan	GT-R	VR38DETT
2011	Nissan	GT-R	VR38DETT
2012	Nissan	GT-R	VR38DETT
2013	Nissan	GT-R	VR38DETT
2014	Nissan	GT-R	VR38DETT
2015	Nissan	GT-R	VR38DETT
2016	Nissan	GT-R	VR38DETT
2017	Nissan	GT-R	VR38DETT
2018	Nissan	GT-R	VR38DETT
2019	Nissan	GT-R	VR38DETT

Any question or inquiry for performance engine components, please feel free to [contact Hurricane team](#) for further assistance.

Nissan GTR R35 Car



Note: Picture from Imgur.