

Brand: Hurricane
Engine: VW 4Cyl 236mm block
Part Type: Connecting Rods
Center to Center Length: 150mm/5.906"
Big End Bore Diameter: 50.6mm/1.992"
Big End Width: 24.92mm/0.981"
Small End Bore Diameter: 20mm /0.787"
Small End Width: 24.89mm/0.980"
Beam Style: H-beam
Connecting Rod Bolt Diameter: 3/8"
Approximate Connecting Rod Weight: 620g/piece
Advertised Horsepower Rating: 550hp
Quantity: Sold as 4pieces /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

Connecting Rods for VW engine Description

Connecting rods have to be strong enough to handle the anticipated speeds and loads without bending or buckling under pressure. The connecting rod VW 150mm are fits VW 4Cyl 236mm block. They are made from high-tensile 4340 forged material and finished on advanced CNC machinery.



H beam design provides extended rigidity under vertical load. The best selling option when it comes to

forged connecting rods.



Note: Polishing surface

More beam option or added design choice, please [contact our skilled staffs](#).

All Rods can be installed with STD ARP Bolts, Hurricane offer Hurricane Bolt upgrade if required. Of course, you could choose ARP2000 bolt directly. For VW 4Cyl 236mm block, you could choose ARP2000 3/8" bolt

① Thread Size (in.)	② UHL (in.)	③ Thread Length (in.)	④ Grip Length* (in.)	⑤ Head Height (in.)	⑥ Wrench Size (in.)	⑦ Collar Diameter (in.)	Material	Set Qty	Complete Set	2-Piece Pack	<p>*NOTE: the Grip Length in undercut bolts is the distance from the head to the start of the undercut.</p>
1/4	1.400	0.530	0.225	0.325	5/16	0.433	ARP3.5	8	300-6609	300-6629	
	1.400	0.530	0.225	0.325	5/16	0.433	Custom Age 625+	8	300-6709	300-6729	
5/16	1.500	0.550	0.150	0.348	3/8	0.526	ARP2000	8	200-6210	200-6220	
	1.500	0.550	0.150	0.348	3/8	0.526	ARP3.5	8	300-6608	300-6628	
	1.500	0.550	0.150	0.348	3/8	0.526	Custom Age 625+	8	300-6708	300-6728	
3/8	1.500	0.550	0.100	0.388	7/16	0.555	ARP2000	8	200-6207	200-6227	
	1.500	0.550	0.145	0.388	7/16	0.555	Custom Age 625+	8	300-6704	300-6724	
	1.600	0.600	0.145	0.388	7/16	0.555	ARP2000	8	200-6209	200-6219	
	1.600	0.600	0.145	0.365	7/16	0.565	ARP3.5	16	300-6602	300-6622	
	1.600	0.600	0.145	0.365	7/16	0.565	Custom Age 625+	16	300-6702	300-6722	
	1.600	0.600	0.145	0.365	7/16	0.565	ARP3.5	8	300-6603	300-6623	
	1.600	0.600	0.145	0.365	7/16	0.565	Custom Age 625+	8	300-6703	300-6723	
	1.750	0.560	0.150	0.388	7/16	0.555	ARP2000	8	200-6208	200-6228	