

## H-Beam Connecting Rods, 5.500" Length Main Sizes

Brand: Hurricane	
Center to Center Length: 139.7mm/5.500"	
Big End Bore Diameter: 53.975mm/2.125"	
Big End Width: 22.65mm/0.892"	
Small End Bore Diameter: 22mm /0.866"	
Small End Width: 24.7mm/0.972"	
Beam Style: H-beam	

## Chevy Journal 2.000"/51mm, 5.500" Connecting Rods Features


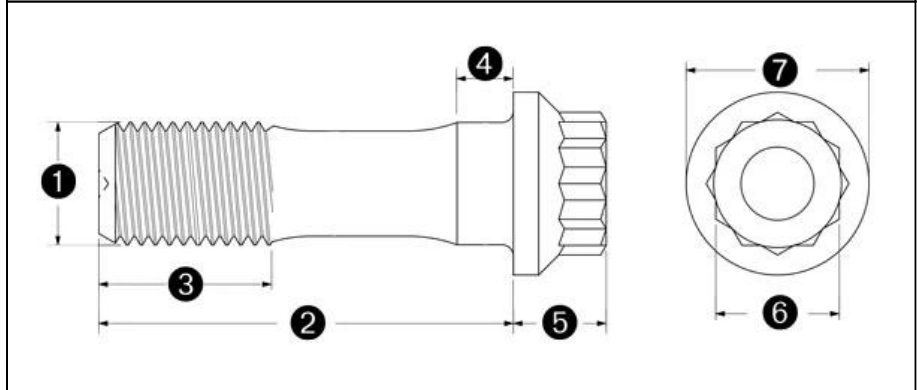
Connecting Rod Bolt Diameter	3/8"
Approximate Connecting Rod Weight	XXXg
Advertised Horsepower Rating	600hp
Quantity	Sold as 4 pieces /set
Material	<b>Forged 4340 steel</b>
Connecting Rod Finish	Shot-peened, Polished
Pin	Bronze wrist pin bushings
Wrist Pin Style	Floating
Cap Retention Style	Cap screw
Weight Matched Set	Yes ,Balanced +/- 1g
Magnafluxed	Yes
Private Label	Yes ,available
Custom design	Yes, accept

# Hurricane Speed and Performance 5.500" aircooled conrods

## Description

5.500" 4340 Forged Chromoly H-beam Connecting Rods, Standard Bolts, Balanced, Set of 4 are machined with full CNC machine. All held together with forged 4340 ARP 3/8" bolts capable of withstanding 220,000 psi tensile load. Hurricane's H-Beam Rods are the perfect match for standard stroker crankshafts.

### 1. With ARP2000 bolt

 The image shows a retail package for ARP Ultra-Torque Fastener Assembly Lubricant. The package is primarily yellow and blue. At the top, it features the ARP logo and the text 'automotive racing products' and 'Professional Quality Fasteners'. Below this, there is a smaller ARP logo and 'Ultra-Torque' branding. The central text reads 'FASTENER ASSEMBLY LUBRICANT' with a note to 'Use to precisely duplicate all ARP fastener preload specifications'. The package contains two small containers of lubricant and two ARP bolts. A barcode and part number '300-5210' are visible in the upper right corner.	<p>Rod bolts - 3/8" Specifications: 3/8</p> <ol style="list-style-type: none"><li>1) Thread Size:5/16"</li><li>2) UHL:1.500"</li><li>3) Thread Length:0.550"</li><li>4) Grip Length:0.100"</li><li>5) Head Height:0.348"</li><li>6) Wrench Size:3/8"</li><li>7) Collar Dia.:0.526"</li></ol>  A technical drawing of an ARP rod bolt. The drawing shows a side view and a top-down view of the bolt head. The side view includes dimension callouts: 1) indicates the thread length, 2) indicates the grip length, 3) indicates the thread size, 4) indicates the head height, and 5) indicates the head diameter. The top-down view shows the hexagonal head with dimension callouts: 6) indicates the wrench size (width across flats) and 7) indicates the collar diameter.
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### 2. With [COPY ARP2000 bolt](#), 3USD/piece



## **Drag racing**

The Beetle has been modified for use in drag racing; its rearward (RR layout) weight distribution keeps the weight over the rear wheels, maximizing grip off the starting line. The car's weight is reduced for a full competition drag Beetle, further improving the grip and also the power-to-weight ratio. Combined with the Beetle's RR layout, wheelies can be achieved easily, but time "in the air" worsens 1/4 mile time. To prevent this, "wheelie bars" were added. A notable version, campaigned in the USA was the EMPI Inch Pincher.



Related rods:

1. [Hurricane 4340 5.394" H-Beam Connecting Rods, Chevy Journals, 3/8" ARP 2000 Bolts, Balanced, Set of 4](#)
2. [5.400" 4340 Forged Chromoly H-Beam Connecting Rods, Standard Bolts, Chevy Journals, Balanced, Set of 4](#)