

## Ford 351W, 5.956" Connecting Rods Main Sizes

Brand: Hurricane*	
Center to Center Length: 151.28mm/5.956"	
Big End Bore Diameter: 61.63mm/2.4264"	
Big End Width: 21.1074mm/0.831"	
Small End Bore Diameter: 23.16mm /0.912"	
Small End Width: 26.924mm/1.060"	
Beam Style: H beam	

## Ford 5.956 H Beam Rods More Details

Connecting Rod Bolt Diameter	7/16"
Approximate Connecting Rod Weight	~
Advertised Horsepower Rating	~
Quantity	Sold as 8 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 Ford 351w 4340 Forged H-Beam Rods Description

Hurricane Connecting Rods are Forged from 4340 Steel and utilize 7/16" ARP Bolts with alignment sleeves for a perfect fit. They are packaged in weight matched set (+/- 1g). Hurricane Connecting Rods are the perfect choice for engines up to 750 HP when using the ARP 8740 Rod Bolts. Upgrade to the ARP 2000 Rods Bolts for a 1200 HP Rating or the ARP L-19 Bolts for a 1400 HP Rating.



## Ford 351W 5.956" - 4340 "H" Beam Street Connecting Rods Features

Manufactured from high quality 4340 chromoly steel



X-rayed and and ultrasonically tested

All surfaces shot peened and stress relieved



Perfect for Small Block engines and Big Block engines producing up to a valid horsepower.  
This set of rods makes use of a press-fit to retain the wrist pins.

## Package:



Note: Image may be a representation of product. While we try to get as close as possible to the exact part, it is not always possible.