



9700119
Revision
04/01/11

Pro Rod Bushings - Part #1013157 & 1013158

Due to the stronger solid design (compared to a stock split bushing) of the Pro Rod Bushings you will need to bore the small end of your connecting rod to match the larger diameter of the new bushing. The bushing will then be pressed in and you will hone the inside of the new bushing to fit your wristpins. Pro Rod bushing installation interference (crush) 0.002-0.0025.

2031 Holly Avenue, Lake Havasu City, AZ 86404
Office 928.505.2501 Fax 928.505.2503



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