Nashville, TN

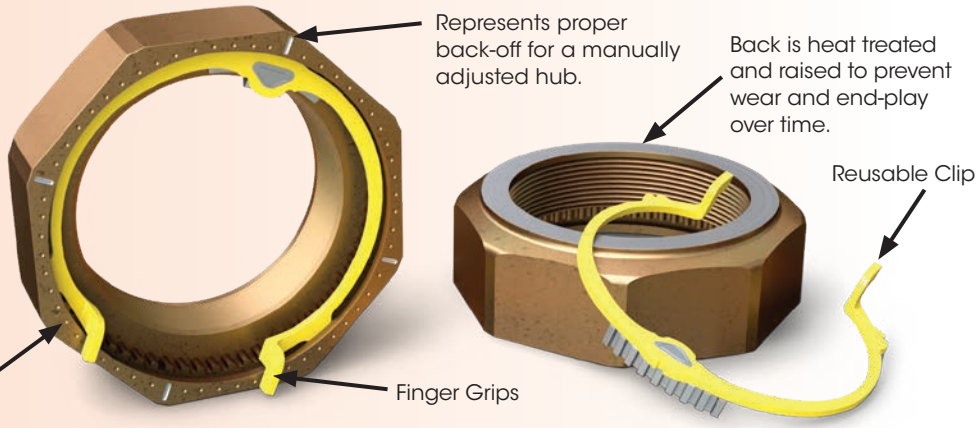
REV-LOC® UNIVERSAL SPINDLE NUT

FEATURES INCLUDE:

- Heat-treated, for superior strength
- Fingertip control retaining ring, for ease of placement and positioning
- EasyView® verification of proper retaining ring installation

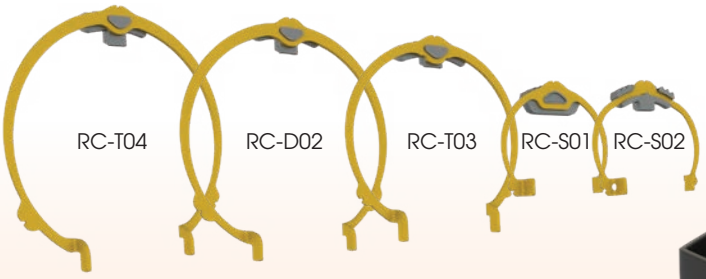
MADE IN USA

Works with both manually adjusted and pre-adjusted hub assemblies.



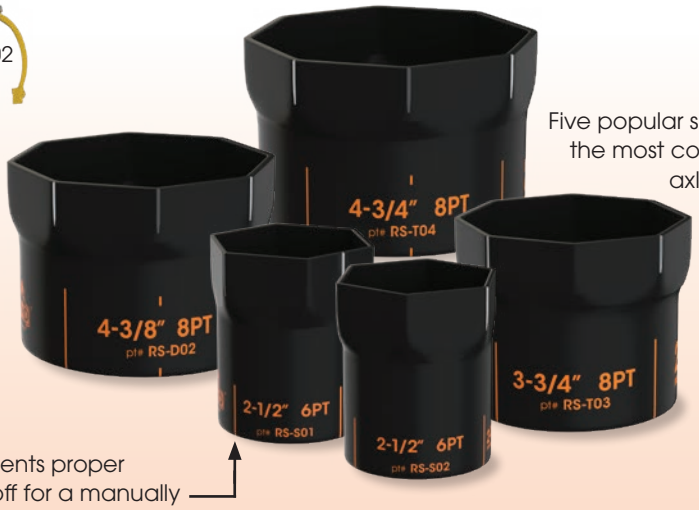


REUSABLE REV-LOC® RETAINING CLIPS



Rev-Sockets		Fits These Spindle Locking Nuts:		
Socket Size	RevHD	RevHD	Stemco	Temper
2 1/2" - 6PT	RS-S01	RL-S01	448-4836	614836
2 1/2" - 6PT	RS-S02	RL-S02	448-4837	614837
4 3/8" - 8PT	RS-D02	RL-D02	449-4973	614973
3 3/4" - 8PT	RS-T03	RL-T03	447-4743	614743
4 3/4" - 8PT	RS-T04	RL-T04	447-4723	614723

SEVERE DUTY REV-SOCKET®



Five popular sizes for the most common axle nuts.

Represents proper back-off for a manually adjusted hub.

Rev-Sockets are perfectly matched to the Rev-Loc line of spindle nuts with hash marks aligned to hub adjustment procedures right on the socket. Our Rev-Sockets will also work with other single nuts on the market.

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