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## TECHNICAL BULLETIN R801-12192008 INSTALLATION OF R125 SPIRAL <u>RIGHT HAND</u> ON A <sup>1</sup>⁄<sub>2</sub>" STRAIGHT SHAFT

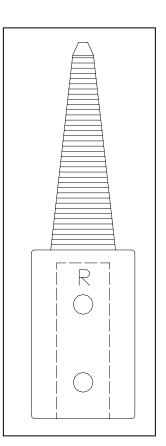
Product No. R125

## 1.0 OVERVIEW

The **R125 Spiral** <u>**Right Hand**</u> is to be installed on a <sup>1</sup>/<sub>2</sub>" **Straight Shaft** <u>**Right Hand Side Only**</u>. The **R125 Spiral** <u>**Right Hand**</u> comes with (2) 10-32 X 1/4" Set Screws and (1) 3/32" Hex Wrench.

## 2.0 INSTALLATION

- 2.1 Unplug the power cord.
- 2.2 Remove any object from the **<u>Right Hand</u>** shaft.
- 2.3 Make sure the shaft is free from damage or rust.
- 2.4 Make sure the **R125 Spiral** <u>**Right Hand**</u> slides freely on to the shaft. Do not force it on. If it will not go on there is damage, such as a burr or rust on the shaft. Use a file and/or emery paper (sand paper) to clean the shaft.
- 2.5 If you have a shaft as in Figure 1, you Must File Two (2) Flat Spots for the Set Screws to Set On or the Set Screws Will Damage the Shaft and you will not be able to remove the R125 Spiral <u>Right Hand</u>. Slide the R125 Spiral <u>Right Hand</u> onto the shaft and gently tighten the Set Screws to make marks on the shaft. File flats on the shaft where the Set Screws made the marks.
- If you have a shaft as in Figure 2, slide the R125
  Spiral <u>Right Hand</u> onto the shaft and tighten the two (2)
  Set Screws onto the flat of the shaft.



R125 Spiral <u>Right Hand</u>

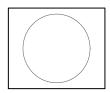


Figure 1

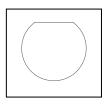


Figure 2