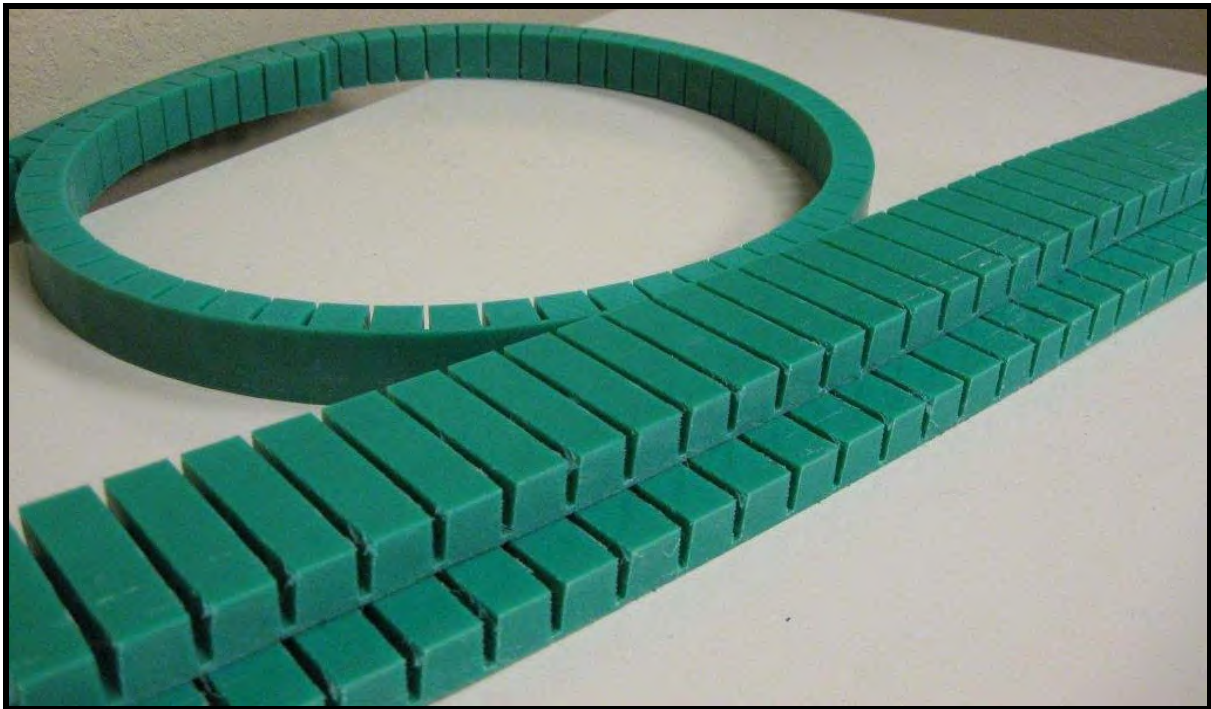


## ***Packing* COMPRESSOR KIT by SLADE**



- ◆ Coil or flatten for ease of storage
- ◆ Cut to length on site
- ◆ Choose from many cross sections

**To achieve PEAK PERFORMANCE, properly compress packing during installation.**

**To achieve PROPER COMPRESSION, use the SLADE *Packing* COMPRESSOR KIT!**



Place PCK as shown to compress each ring into the stuffing box.



For small rings ONLY, the PCK may be placed as shown.

### APPLICATION INSTRUCTIONS:

1. Cut the appropriate compressor (determined by packing cross-section) to the correct length for the circumference of the shaft/stem.
2. Install one ring of packing and use the compressor(s), in conjunction with the packing gland, to compress the packing to the proper compression ratio (also can be determined by torque factors).
3. **REMOVE Compressor(s)** (Compressors are easily removed with the assistance of two packing hooks).
4. Repeat process until stuffing box is filled.

Combinations of different width compressors can be used, determined by depth of stuffing box. For larger diameters, you may bend the strips toward the slotted side, and for smaller diameters you will need to bend the strips away from the slotted side.

### AVAILABLE SIZES:

1/4" x 1", 1½"	1/2" x 1", 2", 3"
5/16" x 1", 1½"	5/8" x 1", 2", 3"
3/8" x 1", 1½"	3/4" x 1", 2", 3"
	7/8" x 1", 2", 3"

Note: All kits are 48" long and 1/32" under nominal thickness for ease of installation.



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