

## Packing cutter with 45° cutting angle

### Description:

The use of a packing cutter facilitates the cutting of packing rings directly from the spool without any waste of material.

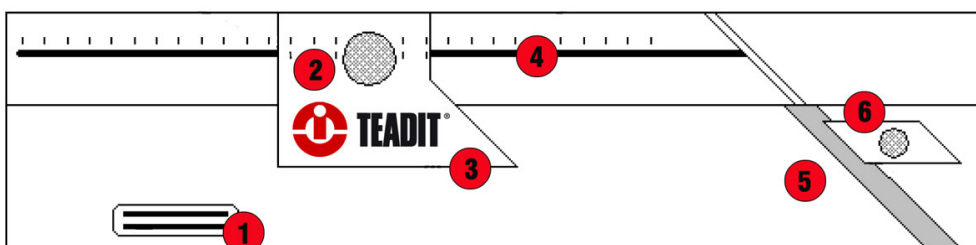
### Advantages:

- easy to use
- precise cutting of packing rings
- always handy
- close fitting joints

- 1) Magnet to hold knife
- 2) Scale for packing cross section
- 3) Slide
- 4) Scale for shaft diameter
- 5) Cutting surface
- 6) Clamp



- Pull the packing from the spool (the end needs to have a 45° cut). Align this end with the 45° backstop of the slide and press the natural curvature of the packing flat onto surface of cutter. This is important for correct cutting and forming of ring !
- Affix packing with clamp, then cut.  
**IMPORTANT: check the length of the first packing ring on the shaft (cut ends must meet, inner diameter of packing ring should be slightly bigger than shaft).**
- If found satisfactory, cut as many rings as you need. If not, re-adjust and check again.



### Directions for use:

- Clamping down of packing cutter reduces risk of injuries !
- Adjust packing cutter to correct shaft diameter and packing cross section: align the cross-section-index of the cross-section-slide with the index of the shaft diameter on the scale of the cutter. This way the necessary additional length is assured.
- If you want to cut without any additional length, then you have to align the "O" of the cross-section-index with the shaft diameter plus cross section of the packing on the scale of the cutter.



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