

Internal Combination Reamer System (ICRS)

Thru-Tubing Technology | Product Code WT-8160

Features

- Each Tool Assembly covers all Wall Thicknesses of Coil in its range
- Self Centering Retainer Sleeve
- Depth Adjustment
- Bevel Cutter fixture creates a smooth lead-in for elastomers

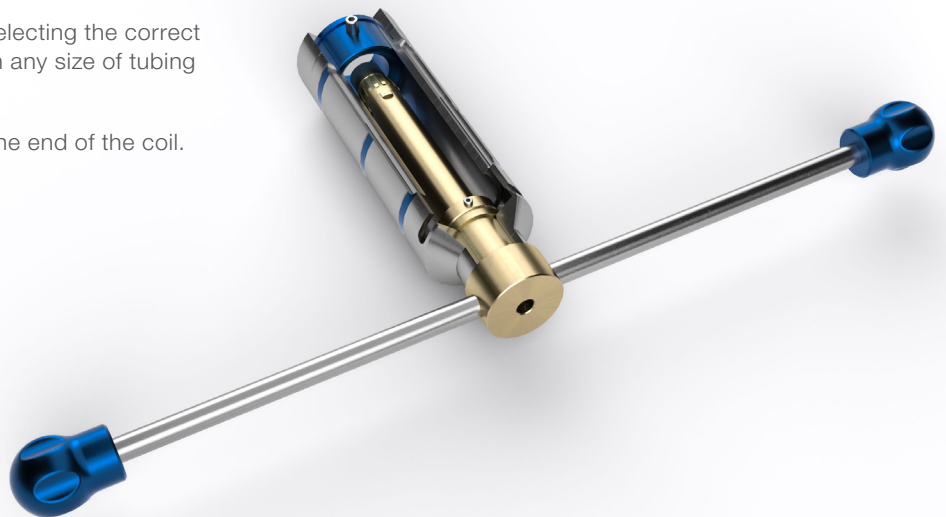
Benefits

- Quick Assembly
- Safe Handling
- Precision Finish in Bore

The Internal Combination Reamer System (ICRS) is a hand-operated, self-aligning unit that prepares the coiled tubing to accept an Elastomer Sealed Inline Connector by removing the coil tubing weld seam.

By changing out the Tubing Bush and selecting the correct size of reamer, the ICRS can be used on any size of tubing within the range.

The bevel cutter deburs and chamfers the end of the coil.



Technical Specifications / Internal Combination Reamer System

Assembly Size	1.250"	2.375"	3.500"
Coil Range	1.250"	1.500" - 2.375"	2.625" - 3.500"