

ACCESSORIES



DDG

Gap Gage



When fitting is properly tightened, gap gage should not fit between nut and shoulder of body.



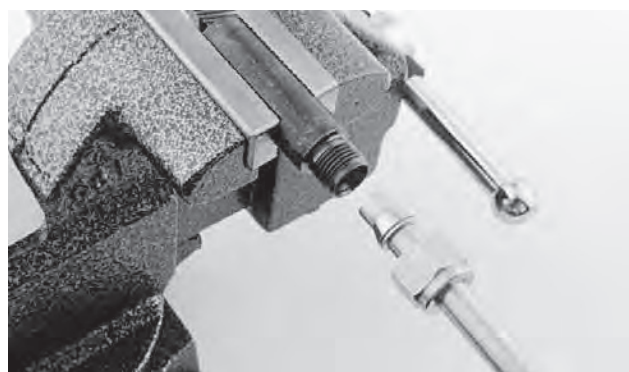
CBC PART NUMBER	T TUBE O.D.
1-DGG	1/16
2-DGG	1/8
3-DGG	3/16
4-DGG	1/4
5-DGG	5/16
6-DGG	3/8
8-DGG	1/2
10-DGG	5/8
12-DGG	3/4
14-DGG	7/8
16-DGG	1
468-DGG	1/4, 3/8, 1/2, 6mm, 12mm
ABS-46812-DGG	1/4, 3/8, 1/2, 3/4

Tylok Pre-Set Tool

The CBC-Lok®/CS-Lok® product line offers a Pre-Set Tool when fittings need to be installed in hard to reach places. The Pre-Set Tool is designed to be used in any tabletop vise. After tightening the nut the specified number of turns, as stated in the included installation instructions, loosen the nut from the Pre-Set Tool. Once the ferrules have swaged into the tubing surface, the assembly is ready for installation. When ordering the CBC-Lok/CS-Lok Pre-Set Tool, reference the part number in the chart. The Pre-Set Tool is hardened for maximum durability. The Pre-Set Tool can be used repeatedly to set the ferrules onto the tubing for easy installation.



PART NUMBER	TUBE SIZE
1-DPST	1/16
2-DPST	1/8
3-DPST	3/16
4-DPST	1/4
5-DPST	5/16
6-DPST	3/8
8-DPST	1/2
10-DSPT	5/8
12-DSPT	3/4
14-DPST	7/8
16-DPST	1



LEAK DETECTOR AND THREAD LUBRICANT

TySpy Liquid Leak Detector

- Temperature rating: Can be used over a temperature range of 27° to 200°F (-2 to 93°C).
- Low Temperature rating: Can be used over a temperature range of -65° to 200°F (-54 to 93°C)

Specifications: Meets the performance requirements of -

- MIL-PF25567 Leak Detector Compound, Oxygen Systems, Type I, 0 to 70°C (33 to 158°F)
- NFPA 52 Section 6-12.2 Leak Testing Compressed Natural Gas Vehicular Fuel System
- EPA Part 60, Appendix A, Method 21, Section 4.3.3 Alternative Screening Procedures Using Soap Solutions
- Nontoxic, noncorrosive, nonflammable

Features:

- Tylok® Liquid Leak Detector detects gas leaks in hard to reach areas
- Safe for oxygen systems
- Sustainable bubble action works even on very small leaks and vertical surfaces
- Flexible tube extends for hard to reach areas
- Formulas dries clean, without staining

Part Numbers	Description
Leak Detector-8oz	8oz. Bottle
Leak Detector COOL-8oz	
Leak Detector-GAL	1 Gallon
Leak Detector COOL-GAL	
Leak Detector-55G	55 Gallon Drum
Leak Detector COOL-55G	



TyLube Thread Lubricant

TyLube is an anti-gall compound to be used on stainless steel, steel and nickel-based alloys. Temperature range to 500°F. Not recommended for plastic and aluminum products. TyLube is made from distilled water with inert Ingredients and contains no silicones, heavy metals, chlorine or sulfur. Safe for oxygen applications.

For a complete list of ingredients, check out the SDS on www.tylok.com/leak-detector to be sure of its compatibility with your installation.

Part Numbers	Description
TYLUBE-8OZ	8oz. bottle
TYLUBE-100	100 ct. box
TYLUBE-1ML	1ml packet

