

INSTRUMENTATION FIELD SERVICE KIT



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Features & Benefits:

- Organized portable storage
- Easy to stock up on frequently used parts
- Saves costs and travel time
- Wheels and ergonomic handle for easy travel
- Prevents missing or lost fittings
- Protects parts from damage

Service Kit Attributes:

- NK-7 high-impact polypropylene shell
- Custom foam inserts for vibratory reduction
- Approximately 50 pounds with all contents
- Removable plastic cases for even easier transport



GAP GAGES



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

LEAK DETECTOR AND THREAD LUBRICANT

TypSpy 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

