

Features

- Capable of detecting microscopic leaks up to 1×10^{-6} cc/sec
- 8 oz. bottles include a tube allowing you to reach hidden spots and accurately apply DK-LOK[®] Leak Detector
- Will not stress Stainless Steel or PVC/Plastic piping systems
- Non-Toxic/Non-corrosive Formula
- Manufactured with pure chemistries to ensure that it will leave no residue or staining



Applications

Use DK-LOK[®] Leak Detector for...

- Oxygen Service
- Food/Beverage Processing Systems/Refrigeration
- Nuclear Installations/Maintenance and other related Power and Energy Applications
- Plant Fabrication and Maintenance
- All Mission Critical Systems and Applications

Technical Information

- Composition: Deionized Water and a surfactant
- Temperature Rating: 32°F (0°C) to 160°F (71°C)

Specifications

- Formulations are specifically designed to include Oxygen Systems
- Exceeds MIL Specification **MIL-PRF-25567**

Ordering Information



Container Size	Part Numbering
8 fl. oz. Bottle	DKLDTK8OZ-01
8 fl. oz. Bottle Case (12)	DKLDTK8OZ-CASE
1 Gallon Jug	DKDLTDKGAL-01
1 Gallon Jug Case (4)	DKDLTDKGAL-CASE