

# Sherlock Leak Detector Fluids

(Test And Evaluate The Integrity of Your Rubber-Lined Vessels)

**Within seconds, detect leaks in systems containing oxygen or other pressurized agents. Numerous applications for railcar repair shops, chemical plants and transit companies. Easy to apply; ready mixed for immediate use.**



**Brush On**



**Spray/Squirt On**

SHERLOCK fluids are manufactured by WINTON PRODUCTS CO., INC.



**Swab On**



**Cartons of 4 & 6 gallons,  
5-gallon pails, 55-gallon drum**

Salco Products is an authorized distributor  
of SHERLOCK leak-detecting fluids

- For use on any system or product that can be tested with air or gas: air lines; gas connections; cylinders; refrigeration condensers; evaporators.
- Pinpoints large and small leaks better than soap solutions; leaves no greasy residue; no need to remove after testing.
- Much less expensive than competitive products.
- Types available for all temperature ranges:

**TYPE I** - Use at +35° to +160° F.  
(Compatible with Oxygen)

**TYPE II** - Use at -65° to +35° F.  
(Compatible with Oxygen)

**REGULAR** - Use at +35° to +160° F.  
(Not Compatible with Oxygen)

**LOW TEMP** - Use at -15° to +150° F.  
(Not Compatible with Oxygen)

**TYPE CG** - For pure oxygen & compressed gasses.  
Use at +35° F to +160° F

- Contains no oils, fats, ammonia; no materials that would be combustible in contact with pure oxygen.

## TYPE I and TYPE II:

Formulated for safe usage with oxygen, but equally effective on hydrogen, nitrogen, helium, air and other gases.

Made to Air Force spec. MIL-PRF-25567E; used by military bases, aerospace installations and aircraft builders.