

WINTON

Products Co., Inc.

PHONE (704) 399-5151
FAX (704) 392-5389

• P.O. BOX 36332
CHARLOTTE, N.C. 28236

TECHNICAL DATA SHEET --- SHERLOCK LOW TEMP

Sherlock Low Temp is a chemical-type leak detection fluid formulated specifically for the purpose of detecting leaks as small as 10-5 CC per second in pressurized systems using gas or air as a pressure source. (Not for use on oxygen systems – See literature regarding Sherlock 5-Second Leak Detection Fluids, Type CG, Type I, or Type II.)

Temperature range:	-10 degrees to 150 degrees F
pH range:	7.0 to 8.0
Chloride content:	No more than 20 ppm
Corrosion effect:	No more than water

Sherlock Low Temp contains no amines, ammonia compounds or igepals. It is non-flammable and has no affect on polyethylene, polypropylene, polyvinyl chloride or other plastics.