

HELIUM SPRAY PROBES

Rugged and easy to use, LACO's Helium Spray Probes are designed for use in maintenance or production leak detection applications. Our helium spray probes include up to 10 Ft. of poly hose with stainless steel and long flexible probes and are shipped in a durable storage case. Our LHSP07 Helium Spray Probe features a refillable reservoir for convenient transportation to any location without taking a helium bottle. All spray probes are compatible with an optional helium regulator for immediate connection to your helium bottle.







The LHSP01 requires regulated helium at 10 psig or lower pressures (see LHREG-01).

The LHSP04 and LHSP07 can be fed helium up to the maximum pressure of 150psig and then regulated down on the spray probe.

LHSP01 LHSP04 LHSP07

HELIUM SPRAY PROBES SPECIFICATIONS			
COMPONENT	DESCRIPTION		
PART NUMBER	LHSP01	LHSP04	LHSP07
DESCRIPTION	Helium Spray Probe Gun	Helium Spray Probe Gun with Regulator	Helium Spray Probe Gun with Regulator and reservoir
HOSE	10' poly hose with 1/4" NPT end	10'. poly hose with 1/4" NPT end	10'. poly hose with 1/4" NPT end (or attached reservoir)
PROBETIP	4" long rigid or 8" long flexible probe	4" long rigid or 8" long flexible probe	4" long rigid or 8" long flexible probe
APPLICATIONS	Maintenance or production leak detection applications.	Maintenance or production leak detection applications. Allows helium adjustment flow at point of use.	200 cc helium refillable reservoir with gauge is Ideal for use in mobile or remote applications.

The LHSP07 reservoir can be filled up to 150psig maximum pressure. Spare or additional cannisters can be ordered using part number LMSA96628

LHREG01 SPECIFICATIONS		
COMPONENT	DESCRIPTION	
PART NUMBER	LHREG-01	
DESCRIPTION	Helium Regulator	
MATERIAL	Brass	
PRESSURE RANGE	3,000 psi inlet, 0-145 psi outlet	
INLET CONNECTION	CGA 580	
OUTLET CONNECTION	1/4" NPT	
APPLICATION	For use with LHSP01, LHSP04, or to refill LHSP05	



3085 West Directors Row, Salt Lake City, UT 84104

Phone: 801.486.1004 Fax: 801.486.1007

info@lacotech.com www.lacotech.com