

## Snoop® Liquid Leak Detector

**Part No.**

MS-SNOOP-8OZ

**Part Description**

Snoop® Liquid Leak Detector, 8 oz. (236 mL) Bottle

## Specifications

### General

eClass (4.1)	30040101
eClass (5.1.4)	30040101
eClass (6.0)	30040101
eClass (6.1)	30040101
Max Temperature	200°F ( 93°C )
Min Temperature	27°F ( -2°C )
UNSPSC (10.0)	41111932
UNSPSC (11.0501)	41111932
UNSPSC (13.0601)	41111932
UNSPSC (15.1)	41111932
UNSPSC (17.1001)	40141600
UNSPSC (4.03)	40141616
UNSPSC (AirLiquide)	G0903-99
UNSPSC (PGE)	401716XX
UNSPSC (SEQIRUS)	M4170
UNSPSC (SWG01)	40141616

! The complete catalog contents must be reviewed to ensure that the system designer and user make a safe product selection. When selecting products, the total system design must be considered to ensure safe, trouble-free performance. Function, material compatibility, adequate ratings, proper installation, operation, and maintenance are the responsibilities of the system designer and user.

⚠ Warning: Do not mix/interchange Swagelok products or components not governed by industrial design standards, including Swagelok tube fitting end connections, with those of other manufacturers.