



96-IHL

96-IHL MOISTURE INDICATORS

Designed to Provide an Accurate Method of Determining When the Moisture Content is Dangerously Wet in a Refrigeration System and When The Liquid Line Drier is No Longer Effective

FEATURES

- Forged brass bodies with brass fittings, designed for liquid line service.
- Sight glass features a wide angle view, allowing for easy inspection of the refrigerant system.
- Indicator element ring is highly sensitive to moisture and will gradually change color in reaction to the moisture content of the refrigerant system.

SPECIFICATIONS

Maximum Working Pressure 500 psig
 Minimum Burst Pressure 2500 psig
 Agency U.L. file number SA9566
 C.S.A. file number LR100624

NOTE: Bubbles passing through the sight glass may be an indication of a low system charge or a restriction in the refrigerant system.

SELECTION: CONNECTIONS & DIMENSIONS

Model Number	Connections size & type	Dimensions	
		Length	Height
96-IHL2SS	1/4 SOLDER X SOLDER	4.57	1.11
96-IHL4SS	1/2 SOLDER X SOLDER	4.88	1.29
96-IHL5SS	5/8 SOLDER X SOLDER	4.88	1.38
96-IHL2FM	1/4 FEMALE X MALE FLARE	2.56	1.29
96-IHL3FM	3/8 FEMALE X MALE FLARE	2.97	1.38
96-IHL5FM	5/8 FEMALE X MALE FLARE	3.62	1.66



96-PF PRE-FILTERS

The Pre-Filter Offers Protection to Refrigerant Service Equipment. When Installed on the Inlet of the Service Equipment, the Refrigerant is Filtered Before Entering. The Pre-Filter is for Temporary Use Only and Changed After a Maximum of 200 lbs. of Refrigerant has Flowed Through the Filter (Change Sooner if Heavy System Contamination)

FEATURES

- Traps solid contaminants.
- Filtering media to remove aluminum and iron particles, copper and iron oxides, metal chips, varnish, flux, and dirt particles down to 30 microns.
- Corrosion resistant paint.
- Uses include refrigerant recovery, recycle, and reclaim equipment.

SPECIFICATIONS

Agency U.L. file number SA7175
 C.S.A. file number LR100624

SELECTION: CONNECTIONS & DIMENSIONS

Model Number	Connections size & type	Dimensions	
		Length	Height
96-PF032MF	1/4 MALE X FEMALE FLARE	4.28	1.63
96-PF052MF	1/4 MALE X FEMALE FLARE	4.74	2.50
96-PF052	1/4 FLARE	4.85	2.50

REFRIGERATION