

DATA SHEET

LIQUID / MOISTURE VIEWERS

DESCRIPCIÓN

Visores de líquido/humedad destinados a controlar el estado del refrigerante y equipados con indicadores sensibles que cambian de color en función del contenido de humedad. Fabricados en latón. El visor de inspección es de alta resistencia.



M-M SAE threaded 1/4 - 3/4



M-F SAE threaded 1/4 - 5/8



F-F SAE threaded 1/4 - 1 1/8

TEMPERATURE RANGE

The working temperature range of this product is -40°C to 80°C

MAXIMUM PRESSURE

The maximum working pressure of these viewers is 45 Bar.

APPLICATIONS

These valves are intended to be installed in domestic and commercial refrigeration systems and in air conditioning plants, both civil and industrial.

COMPATIBILITY

These valves are compatible with all HCFC / HFC gases.

AVAILABLE MEASURES

See our catalog in www.hecapo.es

ASSEMBLY INSTRUCTIONS

Make sure that there is no leakage in any of the connecting parts of this product with the pipe and the connected element or equipment.

Verify that all the connections are free of tension, whether in tension, torsion, bending, compression or shearing. In case of installations that may suffer vibrations, make sure to incorporate necessary elements so that these vibrations are not transmitted to the pipe or to this valve. If the installation can suffer contractions and expansions, incorporate the necessary elements to compensate them.

Choose the measure according to the dimensioning of the pipeline of the installation and its flow. Use the types of welding materials indicated by the standards required in each application. In case of any doubt or special application, please get in touch with our department. technical.