HANSA Filter drier sight glass combination with indicator flare connection HM305 15/16 mm | 5/8''_2838822050

Product short description:

Filter drier sight glass combination with indicator flare connection HM305 15/16 mm | 5/8''
55 bar
Dimension (LxWxH): xx mm
Weight: 1,05 kg
Part-No.: 2838822050

Made in Germany

Product codes:

Reference: 2838822050
EAN13: 4251692915899

Product description:

Multiplex sight glass combi with indicator

Filter drier for liquid refrigerants, optimum mixture of molecular sieve and activated aluminium oxide

Technical details of the filter drier:

- Temperature range: -40°C +120°C
- Max. operating pressure: 60 bar
- High water absorption capacity
- High acid absorption capacity
- Ultra-fine filtration up to 15 micron
- Steel housing
- Closed design
- 3-fold filtration through granulate block, filter fleece and brass mesh filter
- CE marking according to PED 97/23 EC not required
- R290 Propane suitable: yes
- R744 CO2 suitable: yes

Approved refrigerants: HFC / PFC / CFC / HC / R744 / R290

Hansa Kältetechnik GmbH
Langenwiedenweg 111
D-59457 Werl / Deutschland
Telefon: +49 2922 86665-0
Fax: +49 2922 86665-284
E-Mail: info@hansakaelte.de

© 2024 HANSA Kältetechnik GmbH

except of NH3 containing refrigerants.

Sight glass housing material: brass (acc DIN EN12164)

Typ FI: Indicates the lack of cooling agent in the refrigeration system plus a warning for moisture in the refrigerant. Large visible surface in all versions.

Product features:

Product attributes:

Hansa Kältetechnik GmbH
Langenwiedenweg 111
D-59457 Werl / Deutschland
Telefon: +49 2922 86665-0
Fax: +49 2922 86665-284
E-Mail: info@hansakaelte.de

© 2024 HANSA Kältetechnik GmbH

Hansa Kältetechnik GmbH
Langenwiedenweg 111
D-59457 Werl / Deutschland

Telefon: +49 2922 86665-0
Fax: +49 2922 86665-284
E-Mail: info@hansakaelte.de

© 2024 HANSA Kältetechnik GmbH

Hansa Kältetechnik GmbH
Langenwiedenweg 111
D-59457 Werl / Deutschland

Telefon: +49 2922 86665-0
Fax: +49 2922 86665-284
E-Mail: info@hansakaelte.de

© 2024 HANSA Kältetechnik GmbH