

HANSA Filter drier Triplex® 50bar flare connection 1-1/16"UNF TRI 2106320050



Product short description:

Filter drier Triplex® 50bar flare connection
1-1/16"UNF fits tube size 18 mm | 4/3 "
50 bar

OEM 240601027

Dimension (LxWxH): 233x95x95 mm

Weight: 1,69 kg

Part-No.: 2106320050

Made in Germany

Product codes:

Reference: 2106320050

EAN13: 4251692910016

Product description:

- Triplex® Filter Dryer for liquid refrigerants, Optimised mixture of molecular sieve and activated aluminium oxide.
- Temperature range: -40°C +120°C
- max. operating pressure: 50 bar
- high water absorption capacity
- high acid absorption capacity
- Fine filtration up to 15 micron
- Steel housing
- Closed design
- 3-fold filtration by granulate block, filter fleece and brass mesh filter
- CE-marking according to PED 97/23 EC not required
- Drying and filtering of fluids of groups I and II or safety class A2L (except NH3 and NH3-containing refrigerants). Approved for R1234yf, R1234ze, R290, R410a, R513a, R600a, R744a (up to the max. operating pressure stated below), among others.
- R717 Ammonia suitable: yes (ensure correct seal)

Product features:

Material design: Steel

Connection type: Flare

Connection: 1 1/16"

Product attributes:

