

HANSA Receiver drier steel Ø95 0.9l 5/8"-18UNF O-ring sight glass indicator valve STS 2525338050



Product short description:

Receiver drier steel Ø95 0.9l 5/8"-18UNF sight glass indicator

Sensorport w Schrader valve 7/16"-20UNF

Sensorport: 7/16"-20UNF

Dimension (LxWxH): 191x95x107 mm

Weight: 1,32 kg

Part-No.: 2525338050

OEM H14-001-036 H14001036

Made in Germany

Product codes:

Reference: 2525338050

EAN13: 4251692912911

Product description:

- Steel housing – volume approx. 0.9l
- Black powder-coated surface, tested according to Hansa NTA48
- Integrated sight glass
- Water absorption of 16g at 25°C (134a)
- Optionally available with holder, sensor and safety valve
- Filter cartridge with either pure molecular sieve or addition of aluminium oxide
- Water absorption capacity of the drying material: 16 g according to ARI 71086 at 25°C
- Filtration capacity $\geq 15\mu\text{m}$
- Operating pressure up to 45 bar (valve opens at 32 bar, version with valve 26 to 40bar available)
- Max. test pressure 1.1 times the operating pressure
- Bursting pressure: min. 105 bar
- Operating temperature: -40°C-+120°C

- Variable connection geometry
- Vibration and shock resistant (4G or 10G)
- Drying and filtering of fluids in group 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 maximum operating pressure stated below), among others.

Product features:

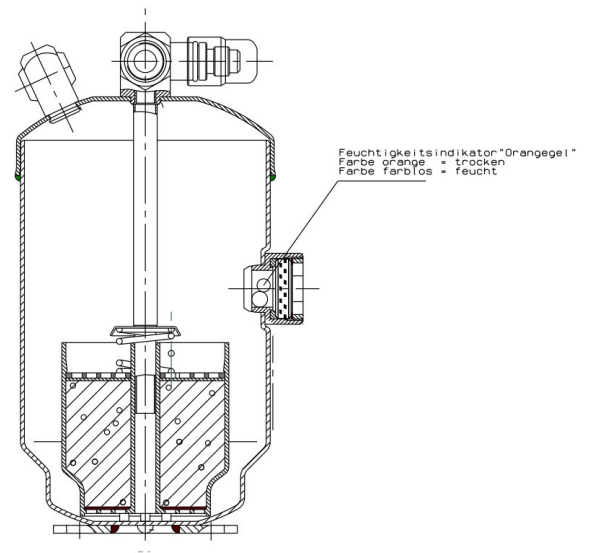
Material design: Steel

Connection type: O-Ring

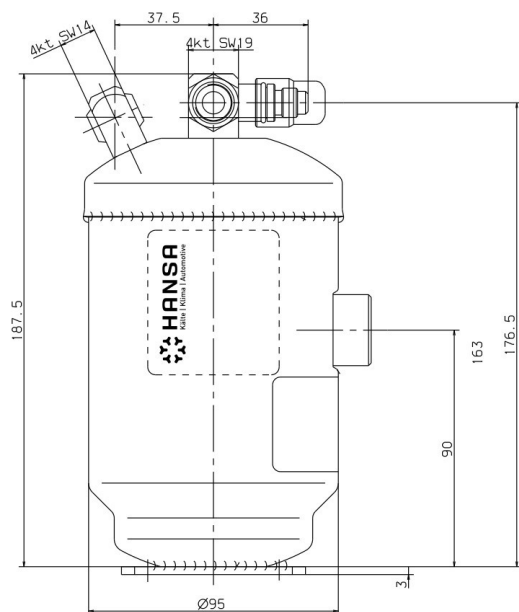
Connection: 5/8"-18UNF

Weight:

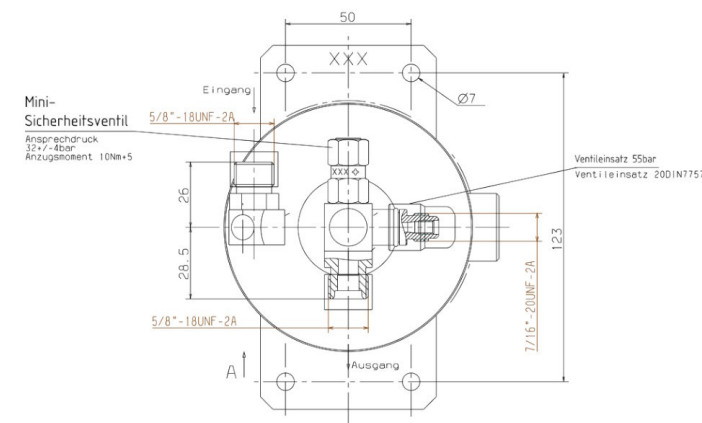
Product attributes:



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