

Regulators

Remark on oil pressure regulators

A suitable oil pressure regulator must be installed for the respective outlet pressure, if the operating pressure in the oil line exceeds the highest permitted inlet pressure of downstream fittings or consumer devices, e. g. oil heaters.



Oil pressure regulator type ODR fixed PS 10 bar

Approval

- German ÜHP type approval according to building code list to EN 12514-2

Technical data

- Inlet pressure: 0.5 to 6.0 bar
- Outlet pressure: 100 mbar
- Nominal flow rate: up to 20 l/h

Oil pressure regulator type ODR fixed outlet pressure

With brass olive for copper pipes

Compr. fit. 8 x compr. fit. 8

Compr. fit. 10 x compr. fit. 10

Part no.

I

II

Z

13 001 00

13 002 00

x

x



Oil pressure regulator type ODR BIO fixed PS 10 bar

Technical data

- Inlet pressure: 0.5 to 6.0 bar
- Outlet pressure: 100 mbar
- Nominal flow rate: up to 20 l/h

Oil pressure regulator type ODR BIO fixed outlet pressure

With brass olive for copper pipes

Compr. fit. 8 x compr. fit. 8

Part no.

I

II

Z

13 001 15

x



Oil pressure regulator type ODRE-M fixed PS 10 bar

Advantages and equipment

- With pressure gauge

Approval

- German ÜHP type approval according to building code list to EN 12514-2

Technical data

- Inlet pressure: up to 10.0 bar
- Outlet pressure: 0 to 2.5 bar
- Nominal flow rate: up to 180 l/h

Oil pressure regulator type ODRE-M fixed outlet pressure

Both sides female thread with O-ring for screw-in connector

G 1/4 F x G 3/8 F

With brass olive for copper pipes

Compression fitting x compression fitting

Compr. fit. 8 x compr. fit. 8

Compr. fit. 10 x compr. fit. 10

Compr. fit. 12 x compr. fit. 12

Compr. fit. 15 x compr. fit. 15

Part no.

I

II

Z

13 504 00

13 504 01

13 504 02

13 504 03

13 504 04

x

x

x

x

x