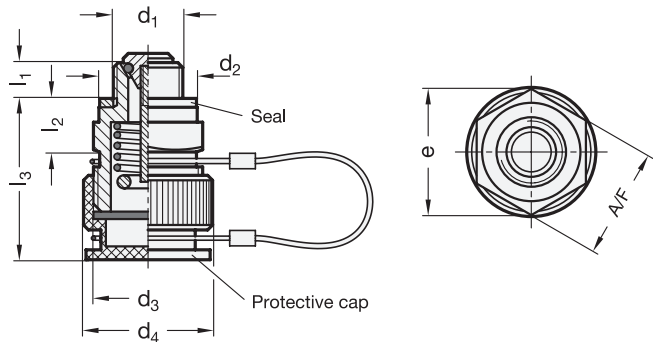




3 Type
K With plastic protective cap and retaining cable

d₁				d₂	d₃	d₄	e ≈	l₁	l₂	l₃	A/F
Steel		Brass			Connection thread for GN 880.1						
M 14 x 1,5	G 1/4	-	-	20	M 22 x 1,5	26	25,4	7,5	10,5	31	22
M 16 x 1,5	-	-	-	22	M 22 x 1,5	26	25,4	7,5	10,5	31	22
-	G 3/8	-	-	23	M 22 x 1,5	26	25,4	7,5	10,5	31	22
M 18 x 1,5	-	-	-	24	M 22 x 1,5	26	25,4	8,5	10,5	31	22
M 20 x 1,5	-	-	-	26	M 22 x 1,5	26	31,2	8,5	10,5	31	27
M 22 x 1,5	-	-	-	27	M 26 x 1,5	30	31,2	8,5	12	32	27
-	G 1/2	-	-	26	M 26 x 1,5	30	31,2	8,5	12	32	27
-	-	M 24 x 1,5	-	29	M 26 x 1,5	30	34,7	9	12	32	30
-	-	M 26 x 1,5	G 3/4	32	M 26 x 1,5	30	37	9	12	32	32
-	-	M 30 x 1,5	-	36	M 26 x 1,5	30	41,6	9	12	32	36
-	-	-	G 1	39	M 26 x 1,5	30	47,3	9	12	32	41

Specification

- Valve body
 - Steel
 - Zinc plated, blue passivated
 - Brass
- Valve plate
 - Brass
 - O-ring rubber FPM (Viton®)
- Sealing disk DIN 7603 A
Copper
- Protective cap
Plastic (Polyamide PA)
- Retaining cable
Stainless steel
- Elastomer Characteristics → Page 2158
- RoHS

ST
MS

Accessory

- Mounting Nuts GN 7430 → Page 1632

On request

- Other materials

Information

Oil drain valves GN 880 may be used for draining non-pressurised oil. As well also conditionally as for vacuum drainage.

The flow volume (l/min.) depends on the viscosity of the medium, the filling quantity and the temperature. Guidance values available on request.

Other features are:

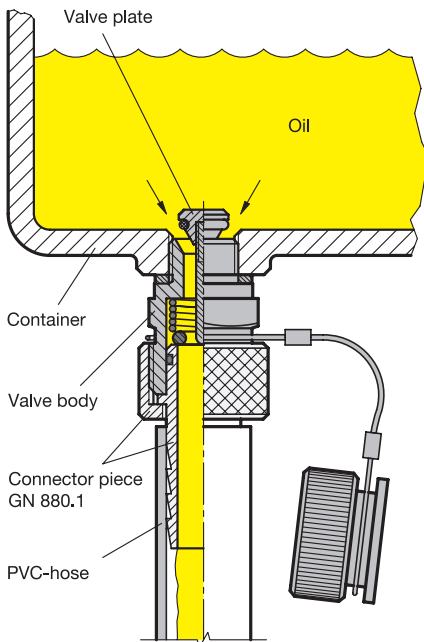
- Easy and safe handling
- Optimum flow rate
- High pressure resistance (up to 100 bar)
- High temperature resistance (-30 °C to +120 °C, short period up to 180 °C)
- 100 % seal-tight tested

Assembly instruction:
For mounting on walls of less than 4 mm thickness please use mounting nuts GN 7430.

see also...

- Connector Pieces GN 880.1 → Page 1605

How to order				1	d ₁
GN 880-M20x1,5-ST-K				2	Material
				3	Type



Description of function

After removing the protective cap secured against loss with a retaining cable, turn in the matching connector pieces GN 880.1.

When the connector is screwed in, the valve plate will open and the oil will empty through the hose into a pan.

Take off the connector after the oil has drained. The valve plate will be lowered and closes off the drainage outlet.

The container with the oil drain vale is ready for filling again.

Other benefits of the oil drain valves GN 880:

- No risk of burns caused by hot oil
- No dirt caused by uncontrolled oil drainage
- Quick and easy