

Frese P/T plugs

Application

Frese P/T plugs are installed in valves and are used for measuring pressure and temperature. The P/T plugs are designed for flowmeters or pressure meters using needle system.

Benefits

- Quick and easy measurement
- Self sealing after removing needle
- Available with Combi drain

Features

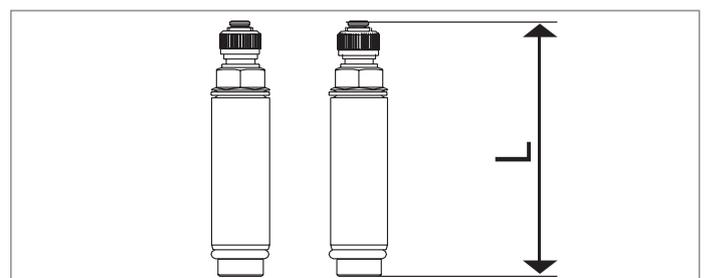
- Different lengths: 1", 2" and 4"
- Can be mounted in all Frese valves
- Double internal sealing
- Thread for mounting in the valve: G 1/4"
- Thread for cap: G 1/8"
- Thread for connecting hose to the drain valve: G 1/2"
- Can be mounted using wrench 14mm or 21mm in case of Combi drain, maximum tightening torque: 5 Nm
- Combi drain can be used for measuring and system draining

Technical data

Housing:	DZR Brass CW602N
Drain valve ball and housing:	DZR Brass CW602N
O-rings:	EPDM
Sealing:	EPDM
Medium temperature:	-20 to + 120°C
Pressure class:	PN25 PN16 for Combi drain

Types and dimensions

Frese no.	Type	L mm	Strap colour	Net weight kg
48-0012	P/T plug 1"	40	Blue	0.032
48-0013	P/T plug 2"	77	Blue	0.086
48-0014	P/T plug 4"	120	Blue	0.122
48-0018	P/T plug 1"	40	Red	0.032
48-0019	P/T plug 2"	77	Red	0.086
48-0021	P/T plug 4"	120	Red	0.122
48-0015	Combi drain 1"	80		0.123



Frese A/S assumes no responsibility for errors, if any, in catalogues, brochures, and other printed matter. Frese A/S reserves the right to modify its products without prior notice, including already ordered products, if this does not alter existing specifications. All registered trademarks in this material are the property of Frese A/S. All rights reserved.