

Accessories > Test Port Plugs > 910.14.100

Type 910.14.100

WIKA's 910.14.100 pressure and temperature test port plugs allow media access ideally for hydronic pressure and temperature measurement, without disturbing the process. The pressure and temperature units are equipped with a self-sealing pierceable rubber diaphragm and are rated at 1,000 psi and 200°F (350°F available).

Standard Features

Pressure Connection:	1/4" NPT or 1/2" NPT male
Material:	Brass body; neoprene or nordel diaphragm core
Self-Sealing Diaphragm Material:	Neoprene or nordel
Pressure Rating:	1,000 psi
Temperature Rating:	Neoprene 32-200°F max.; Nordel 32-350°F max.



Type	910.14.100				
Test Port Plugs					
Material	Connection	Pressure Rating	Plug Core	Max. Temp Rating	Part Number
Brass	1/4" NPT-male	1,000 psi	Neoprene	200°F	4339950
Brass	1/2" NPT-male	1,000 psi	Neoprene	200°F	4339968
Brass	1/4" NPT-male	1,000 psi	Nordel	350°F	4343591
Brass	1/2" NPT-male	1,000 psi	Nordel	350°F	4343603

Stock items shown in blue print.

Accessories > Adaptors > 910.14.200

Type 910.14.200

Type 910.14.200 pressure gauge adaptors and fittings are used for the installation of pressure gauges and pressure gauge accessories.

Standard Features

Male-Female Adaptor:	For adapting NPT to BSPP (metric connections)
Pressure Connection:	See sizes and other dimensions on chart
Materials:	Brass, 316 SS

Special Options Available

- Chrome-plated brass
- Alternate thread sizes



Type	910.14.200	
NPT to Metric Adaptors		
Material	Description	Part Number
Brass	1/4" NPT-female to G1/4B male	0084514
Brass	1/2" NPT-female to G1/2B male	0187143
Stainless steel	1/4" NPT-female to G1/4B male	1247573
Stainless steel	1/2" NPT-female to G1/2B male	0634603

Note: Sealing "O-ring" on "G" connection not included

Stock items shown in blue print.