

Resistance thermometer for container and tank wall measuring
Large version

Measuring insert	1 x PT 100/2 x PT 100 Measuring transducer installation possible (Sheet 18.10)
Connection head	Noryl plastic material to 130 ° C
Connection diagram	See sheet 19.20
Operating temperature	Up to 200°C Temperature recording at the test surface, Heat insulation / Shielding of the side faces Teflon sheath

Version

Thermowell Material	E in mm	Order no. 1 x PT 100	Order no. 2 x PT 100
1.4541	50	4.47.22.01	4.47.22.02
	100	4.47.22.11	4.47.22.12
	150	4.47.22.21	4.47.22.22
1.4571	50	4.47.22.51	4.47.22.52
	100	4.47.22.61	4.47.22.62
	150	4.47.22.71	4.47.22.72
Addition	3-wire circuit	4.47.00.03	4.47.00.23
	4-wire circuit	4.47.00.04	4.47.00.24

Supplement Special versions possible

Small version

Measuring insert	1 x PT100/2 x PT100
Connection head	MA form of light metal M 16 x 1.5 cable entry
Connection diagram	See sheet 19.21
Operating temperature	Up to 200° C Temperature recording at the test surface, Heat insulation / Shielding of the side faces Teflon sheath

Version

Thermowell Material	E in mm	Order no. 1 x PT 100	Order no. 2 x PT 100
1.4541	40	4.47.23.01	4.47.23.02
	60	4.47.23.11	4.47.23.12
	80	4.47.23.21	4.47.23.22
	100	4.47.23.31	4.47.23.32
	1.4571	40	4.47.23.51
1.4571	60	4.47.23.61	4.47.23.62
	80	4.47.23.71	4.47.23.72
	100	4.47.23.81	4.47.23.82
Addition	3-wire circuit	4.47.00.03	4.47.00.23
	4-wire circuit	4.47.00.04	4.47.00.24

Supplement Special versions possible

