



Dittmer

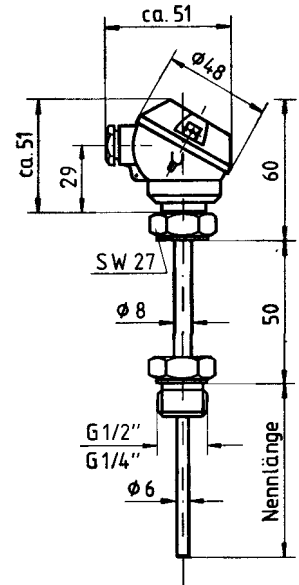
Resistance-thermometers with small connection-head 2.8

Resistance-thermometer with small connection-head, Screw-joint movable Element fix connected

Element	1 x PT100 / 2 x PT100 Another Version possible	
Connection-head	Form MA (J) at Aluminium With m16x1,5 Cable-screw	
Working-temperature	-40°C to +400°C	
Connection-picture	Leaf 19.20	
Reaction-time (Without Diving-husk)	in Water 0,4 m/s	: $t_{0,5} \approx 10$ s, $t_{0,9} \approx 26$ s
	in Air 1m/s	: $t_{0,5} \approx 0,8$ min, $t_{0,9} \approx 2,5$ min

Implementation With short nec-pipe

Protection Tube Material	Scew-Point	Length in mm	Order-No. 1 x PT 100	Order-No. 2 x PT100	Del-time
	G1/2"	50	4.97.04.11	4.97.04.12	1 Week
		100	4.97.04.31	4.97.04.32	
		150	4.97.04.41	4.97.04.42	
		200	4.97.04.51	4.97.04.52	
		250	4.97.04.61	4.97.04.62	
		300	4.97.04.71	4.97.04.72	
Incease-Price for 50 mm			4.97.04.10	4.97.04.20	
Protection Tube Material	Scew-Point	Length in mm	Order-No. 1 x PT 100	Order-No. 2 x PT100	
1.4571 (V4A)	G 1/2"	50	4.97.20.11	4.97.20.12	
	G 1/4"	50	4.97.20.21	4.97.20.22	
Incease-Price for 50 mm			4.97.20.10	4.97.20.20	



Implementation No nec-pipe

Protection Tube Material	Scew-Point	Length in mm	Order-No. 1 x PT 100	Order-No. 2 x PT100	Del-time
1.4541 (V2A)	G1/2"	50	4.96.04.11	4.96.04.12	1 Week
		100	4.96.04.31	4.96.04.32	
		150	4.96.04.41	4.96.04.42	
		200	4.96.04.51	4.96.04.52	
		250	4.96.04.61	4.96.04.62	
		300	4.96.04.71	4.96.04.72	
Incease-Price for 50 mm			4.96.04.10	4.96.04.20	
Protection Tube Material	Scew-Point	Length in mm	Order-No. 1 x PT 100	Order-No. 2 x PT100	
1.4571 (V4A)	G 1/2"	50	4.96.20.11	4.96.20.12	
	G 1/4"	50	4.96.20.21	4.96.20.22	
Incease-Price for 50 mm				4.96.20.10	

