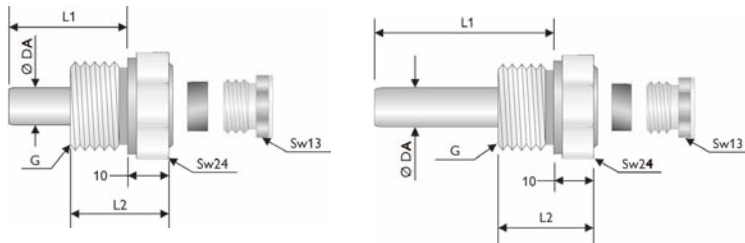


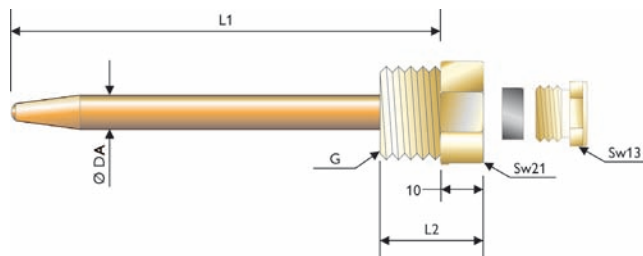
## Sensor wells (NPT thread)

(brass, copper or stainless steel)

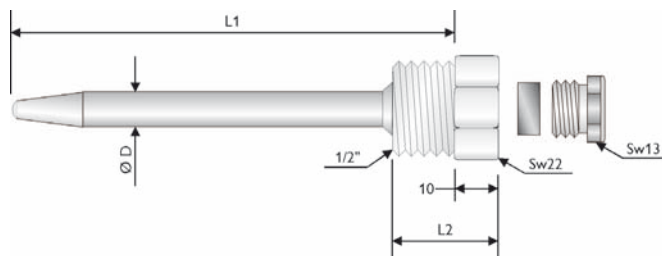


	DA [mm]	DI [mm]	L1 [mm]	L2 [mm]	G [mm]	Material	Article-no.
TH30	9	6,2	30	23	½	Nickel plated copper	280 005 67
TH45	10	6,2	45	23	½	Nickel plated copper	280 000 37

Because of the short component length, it is recommended to use the sensor well TH30 with the temperature sensor FKP5,5 or FRP5,5.



	DA [mm]	DI [mm]	L1 [mm]	L2 [mm]	G [mm]	Material	Article-no.
TH60	8	6,2	60	23	½	Chrome plated copper	280 000 47
TH100	8	6,2	100	23	½	Chrome plated copper	280 000 57
TH150	8	6,2	150	23	½	Chrome plated copper	280 000 67
TH200	8	6,2	200	23	½	Chrome plated copper	280 000 77
TH300	8	6,2	300	23	½	Chrome plated copper	280 000 97



	DA [mm]	DI [mm]	L1 [mm]	L2 [mm]	Material	Article-no.
TH30V	8	6,2	30	23	Stainless steel	280 012 37
TH45V	8	6,2	45	23	Stainless steel	280 010 27
TH60V	8	6,2	60	23	Stainless steel	280 001 07
TH60V/4 (for high temperature sensors KP4/H)	5	4,2	60	23	Stainless steel	290 002 27
TH100V	8	6,2	100	23	Stainless steel	280 002 17
TH100V/4 (for high temperature sensors KP4/H)	5	4,2	100	23	Stainless steel	290 002 37
TH150V	8	6,2	150	23	Stainless steel	280 002 27
TH200V	8	6,2	200	23	Stainless steel	280 002 37

