

Brass immersion pocket

Brass Thermowell with R 1/2" external thread and integrated compression fitting for ease of installation for immersion and cable sensors 01DT.., 22DT.., 01CT.., 22CT..



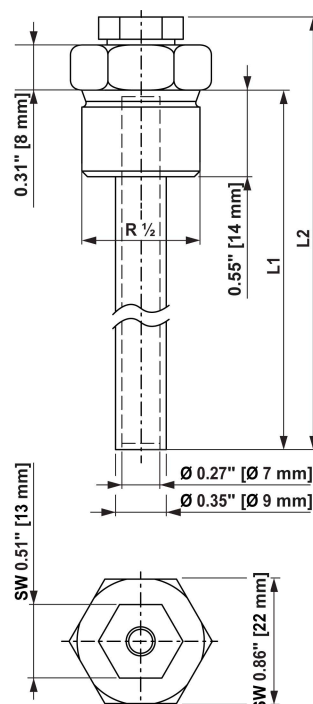
### Type Overview

Typ	Länge Tauchhülse	Durchmesser Tauchhülse	Max. Strömungsgeschwindigkeit	Gewicht [g]
A-22P-A18	50 mm	9 mm	28.5 m/s	60 g
A-22P-A20	100 mm	9 mm	13 m/s	70 g
A-22P-A22	150 mm	9 mm	8.5 m/s	80 g
A-22P-A24	200 mm	9 mm	5 m/s	90 g
A-22P-A26	300 mm	9 mm	2 m/s	110 g
A-22P-A28	450 mm	9 mm	1 m/s	140 g

### Technical Data

<b>Functional data</b>	Media	Water
<b>Materials</b>	Probe material	Brass
	Thermowell material	Turned part: CW614N (2.0401) Pipe: CW508L (2.0321) Pressure screw: Polyamide (PA66/GF25)
	<b>Safety data</b>	Medium temperature
	Pressure rating	up to max. 16 bar
	Quality Standard	ISO 9001

### Dimensions



Typ	L1	L2
A-22P-A18	1.41" [36 mm]	1.93" [49 mm]
A-22P-A20	3.38" [86 mm]	3.89" [99 mm]
A-22P-A22	5.35" [136 mm]	5.86" [149 mm]
A-22P-A24	7.32" [186 mm]	7.83" [199 mm]
A-22P-A26	11.26" [286 mm]	11.77" [299 mm]
A-22P-A28	17.16" [436 mm]	17.67" [449 mm]