

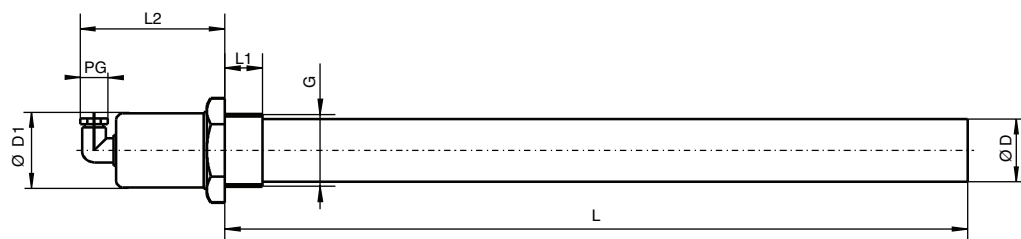
Einschraubheizstäbe für Hydrauliköl Screw-in heating rods for hydraulic oil

Grundtyp <i>Basic type</i>	G2-		650-	074-	230 WS-	IP 65	
	Einschraubgewinde <i>Screw-in thread</i>	G1½					G2
Tauchlänge in mm <i>Immersion length in mm</i>		G1½		G2		Schutzart <i>Protection class</i>	
		400		650 950			IP 65
Heizleistung in kW <i>Heating capacity in kW</i>				Anschlussspannung <i>Connected load</i>			
G1½				230 WS			
0.37				230 V Wechselstrom <i>230 V Alternating current</i>			
1.0				400 DS			
0.8				400 V Drehstrom <i>400 V Three-phase alternating current</i>			
G2				400 WS			
0.74				400 V Wechselstrom <i>400 V Alternating current</i>			
1.6							
2.0							
1.08							
2.3							
3.0							

Typ <i>Type</i>	Tauchlänge L <i>Immersion length L</i>	Anschlussspannung <i>Connected load</i>		Heizleistung <i>Heating capacity</i>	Spez. Oberflächenbelastung <i>Special surface strain</i>	Einschränkungen <i>Restrictions</i>
	[mm]	[V]		[kW]	[W/cm²]	
G1½	400	230 WS	400 DS	0.37	0.7	0.7 W/cm² für synthetische Ester <i>0.7 W/cm² for synthetic esters</i>
		230 WS	400 DS	1	2	
				400 WS	0.8	
G2	650			0.74	0.7	
		230 WS	400 DS	1.6	1.5	
				400 WS	2	
G2	950			1.08	0.7	1.5 W/cm² für Mineralöle <i>1.5 W/cm² for mineral oils</i>
		230 WS	400 DS	2.3	1.5	
				400 WS	3	

Abmessungen Dimensions

Stahlmantel mit Winkelverschraubung
Steel casing with angular screw joint



Typ <i>Type</i>	SW [mm]	G [mm]	L [mm]	L1 [mm]	L2 [mm]	D [mm]	D1 [mm]	PG [mm]
G1½	60	1½"	400	25	96	42	49	11
G2	70	2"	650/950	26	106	52	59	16

Schaltbilder Wiring diagrams

