




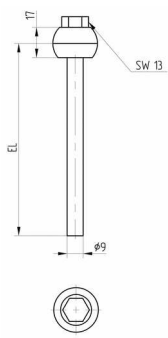
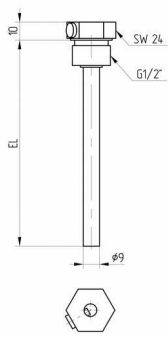
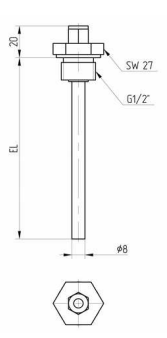
process adaption and accessories

immersion pockets

features

- immersion pockets for temperature sensor WTR 280, WTR 330, WTR 430
- installation in tanks and pipelines
- material stainless steel V4A 1.4571
- various screw threads
- various sensor diameters
- various lengths (other lengths on customer request)

immersion pockets

immersion pocket						
						
designation	welding immersion pocket with compression fittings PEEK stainless steel 1.4571		screw in immersion pocket G 1/2" stainless steel 1.4571		screw in immersion pocket G 1/2" with compression fittings Teflon or stainless steel 1.4571	
type	ESTHK		THVA		THVA-KVS	
dimensions	installation length: 50mm 100mm 150mm 200mm 250mm 300mm	sensor element: 80mm 130mm 180mm 230mm 280mm 330mm	installation length: 50mm 100mm 150mm 200mm 250mm 300mm	sensor element: 80mm 130mm 180mm 230mm 280mm 330mm	installation length: 50mm 100mm 150mm 200mm 250mm 300mm	sensor element: 80mm 130mm 180mm 230mm 280mm 330mm