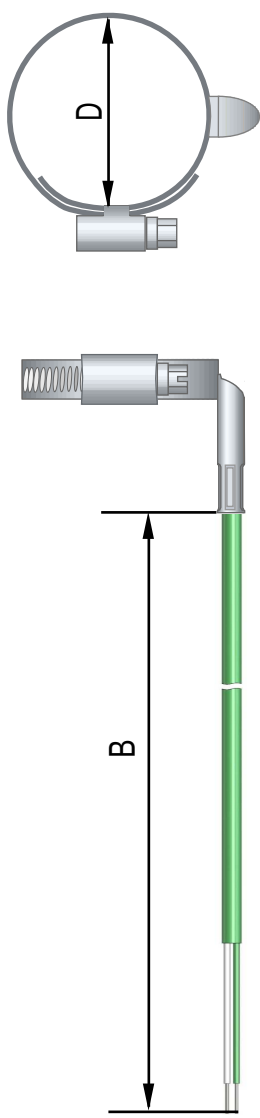


Surface resistance temperature probe with pipe clamp

Type ZRH 100	Techical Features			
	Resistance Temperature Probe	Resistance Temperature Probe	Norm	
		PT100	IEC 751	
		PT1000	IEC 751	
	Comp.Cnt.	1 or 2		
	Tolerance	Class B	DIN IEC 751	
		Class A	DIN IEC 751	
		Class 1/3B	DIN IEC 751	
		Class 1/10B	DIN IEC 751	
	Temperature Range	-200~300° C		
		-50~400° C (Standard)		
		-50~600° C		
		-200~600° C		
	Sensor	Two wire		
		Three wire (Standard)		
		Four wire		
	Insulation material	Heat conducting sealant/ MgO		
	Sheath material	304 / 1.4301		
		316L / 1.4404		
	Sheath diameter	3.0mm 4.0mm 5.0mm 6.0mm		
		Other diameter on request		
	Probe lenth	Please specify		
	Cable material	PVC		
		Silicone (Shield can be select,please specify)		
		PTFE / FEP (Shield can be select,please specify)		
		Metal braiding		
	Cable length	Heat resistant cable (600 ° C)		
		Cable specially for vehicle		
		Please specify		
	Temination	Bare (Standard)		
		Ferrules		
		Receptacle		
		Miniature plug		
		Standard plug		
	Process connection	Air plug		
		The size of D depends on pipe diameter		
	Accessories	Waterproof jacket		
		Cable protector:coil		