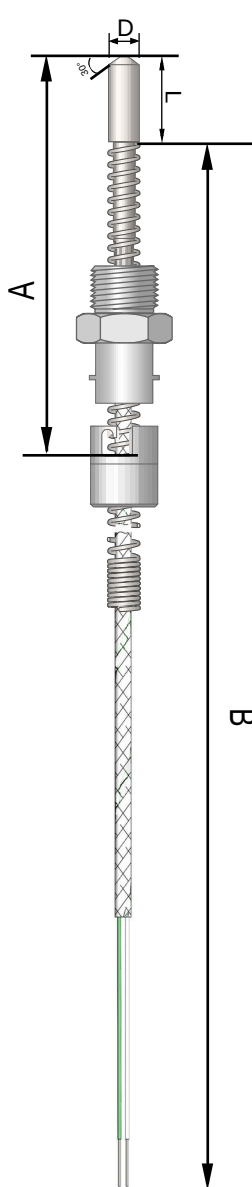


Bayonet resistance temperature probe with conical tip

Type ZRK 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	-50~400° C (Standard)	
	Sensor	Two wire	
		Three wire (Standard)	
		Four wire	
	Insulation material	Heat conducting sealant/ MgO	
	Sheath material	304 / 1.4301 Copper	
	Sheath diameter	6.0mm 8.0mm Other diameter on request	
	Probe lenth	29mm	
	Measuring inserts	29mm...175mm Compression springs length	
	Cable material	Silicone (Shield can be select,please specify)	
		PTFE / FEP (Shield can be select,please specify)	
	Cable length	Metal braiding	
		Please specify	
	Termination	Bare (Standard)	
		Ferrules	
		Receptacle	
		Miniature plug	
		Standard plug	
	Bayonet Specification	Air plug	
		Inner diameter	12mm
		Inner diameter	15mm
		Inner diameter	16mm
	Accessories	Bayonet sockets	
		M10x1mm	
		G1/4	
		M14x1.5mm	
		G3/8	
		Other specification on request	