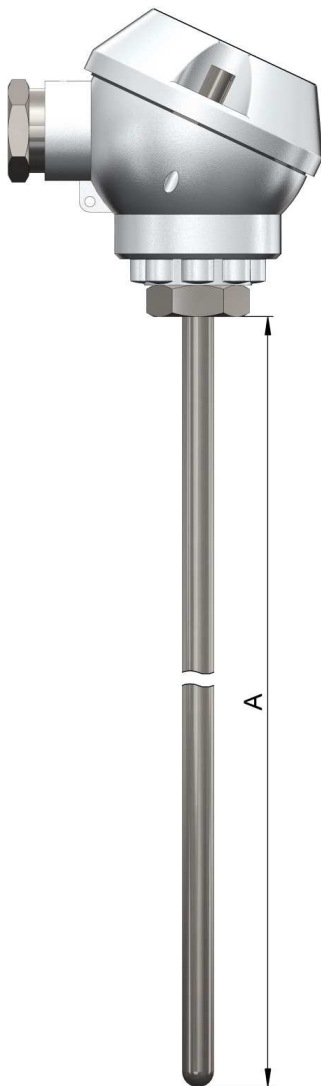


Mineral-insulated Resistance Temperature Probe with Head MA

Techical Features			Type: MRB 600
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	MgO		
Sheath Material	304 / 1.4301		
	316L / 1.4404		
	310S / 1.4845		
	inconeI600		
Sheath Diameter	3.0 mm 4.0 mm 5.0mm 6.0 mm		
Bending Radius	Ohter Diameter on Request		
Probe Length	Minimus 5X the external Diameter		
Electrical Connection	Please Specify		
	M16*1.5		
Output Signal	Resistance Temperature Probe Output		
	4~20mA		
Accessories	Adjustable thread join(see attached list 1)		
	Movable Flange(see attached list 1)		

Nicromil Highly resistant to general corrosion and stress-corrosion cracking can be operated up to 1250° C.