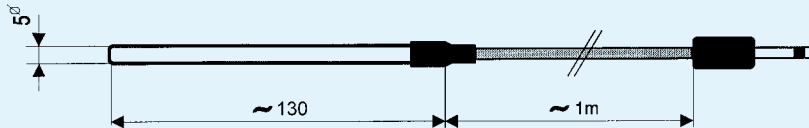


GTF 1400 AN -20 ... +110°C
Temperature probe for GPRT1400AN



Sensor: KTY11-6
Sensor tube: made of V4A, with shrinkable sleeve at cable outlet
Cable: approx. 1 m of highly flexible silicone cable with 3.5 mm Ø plug
OPTION: teflon covered probe tube (for use in salt water)

Ordering type sensor type, measuring range	Applications / dimension (mm)	Price
GMF 11/152 Sensor: KTY 11-6 -50 ... +150°C	Immersion probe for liquids / gases, bulk materials Sensor tube: V4A Handle: polyamide Cable: approx. 1m of highly flexible cable (2 x 0.25²)	
GMF 11/180 Sensor: KTY 83-110 / -50 ... +175°C		
GMF 11/84 Sensor: KTY 84-130 / -50 ... +200°C		
GMF 21/152 Sensor: KTY 11-6 -50 ... +150°C	Injection probe for soft media, with slim injection tip Sensor tube: V4A Handle: polyamide Cable: approx. 1m of highly flexible cable (2 x 0.25²)	
GMF 21/180 Sensor: KTY 83-110 / -50 ... +175°C		
GMF 21/84 Sensor: KTY 84-130 / -50 ... +200°C		
GMF 15/152 Sensor: KTY 11-6 / -50 ... +60°C	Screw-type sensor M10 Sensor tube: brass, nickel-plated Cable: flexible silicone cable (2 x 0.25²), approx. 1m long	
GMF 15/81 Sensor: KTY 81-121 / -50 ... +60°C		
GMF 15/180 Sensor: KTY 83-110 / -50 ... +60°C		
GMF 15/84 Sensor: KTY 84-130 / -50 ... +60°C <i>Other sensors upon request!</i>		
GMF 30/152 Sensor: KTY 11-6 / -50 ... +60°C	Immersion/touching/air sensor Sensor tube: aluminium head, D = Ø 8.4 mm Cable: flexible silicone cable (2 x 0.25²), approx. 30 cm long upcharge per m of silicone cable	
GMF 30/81 Sensor: KTY 81-121 / -50 ... +60°C		
GMF 30/180 Sensor: KTY 83-110 / -50 ... +60°C		
GMF 30/84 Sensor: KTY 84-130 / -50 ... +60°C <i>Other sensors upon request!</i>		
GMF 30/180 V4A Sensor: KTY 83-110 / -50 ... +175°C	 Sensor tube: V4A-head, 5 mm Ø Cable: approx. 1 m of highly flexible silicone cable.	
GMF 30/152 V4A Sensor: KTY 11-6 / -50 ... +150°C <i>Other sensors upon request!</i>		
GMF 30/81 V4A Sensor: KTY 81-121 / -50 ... +150°C <i>Other sensors upon request!</i>		
	 Sensor tube: V4A-head, Ø 6 x 46 mm Cable: approx. 1 m of silicone cable.	