

Screw-in thermocouple			Screw-in thermocouple		
TKE 93			TKE 94		
Application Temperature measurement in machines and moulds e.g. in the plastic processing.. Probe flat, low mass, quick response, space saving design.			Application Temperature measurement in machines and moulds e.g. in the plastic processing.. Probe flat, low mass, quick response, space saving design.		
General data Operation temperature: Up to 400°C Material tube, probe, cable protection and spring: Stainless steel Type TC: Fe-CuNi(J) standard, NiCr-Ni(K), Pt100 Connection: Glassfibre/Glassfibre/Stainless steel, core cable ends			General data Operation temperature: Up to 400°C Material tube, probe, cable protection: Stainless steel Type TC: Fe-CuNi(J) standard, NiCr-Ni(K), Pt100 Connection: Glassfibre/Glassfibre/Stainless steel, core cable ends		
Standard version On stock or with short delivery time	Description TKE 93-8x1 Element Fe-CuNi(J) DIN IEC 584 insulated connection 3m	Art.-Nr. 80093.081.130	Standard version On stock or with short delivery time	Description TKE 94-8x1 Element Fe-CuNi(J) DIN IEC 584 insulated connector 3m	Art.-Nr. 80094.081.130