

Type TF 39

basic @ temp

Temperature sensor aseptic applications, front-flush with G1/2" welding sleeve system

Basic features

- ▶ Front flushed temperature measuring with welding sleeve system, e. g. Bp15
- ▶ Aseptic measuring point
- ▶ Freely programmable sensor-head transducer Optional
- ▶ Wetting parts made of high-grade steel
Material no. 1.4404

Technical features

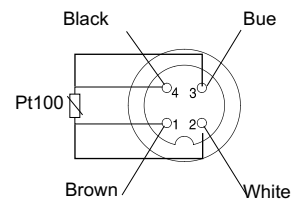
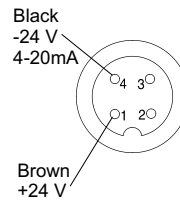
- ▶ 1 or 2xPt100 class A, 1/3 DIN
- ▶ Standard temperature range -30°C to +150°C
- ▶ High-grade steel connecting head with bolting or M12-plug
- ▶ Thread G1/2" elastomer-free sealing system
- ▶ protection class IP69K



Favoured fields of application are e.g.:

- ▶ Front flushed temperature measuring in the food- and pharma- industry
- ▶ Temperature-measuring in container with tube extruder or other components
- ▶ Surface temperature-measuring in all ranges in Industry

With measuring transducer MUK Without measuring transducer MUK



Order Code TF 39

	TF 39	-	-	Z	-	-	-	-
High-grade steel connecting head								
With bolting								
With M12-plug								
Installation								
Front flushed								
Type of sensor and tolerance								
1xPT100 class A								
1xPT100 1/3 DIN								
2xPT100 class A								
2xPT100 1/3 DIN								
Output signal								
Additional name for integrated sensor-head transducer								MUK
Specification of the temperature range								

The red marked items are preferred types!