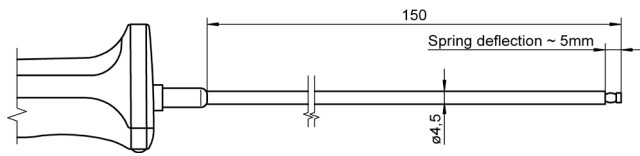


## NiCr-Ni sensor with handle FTA 420 LxxxxH

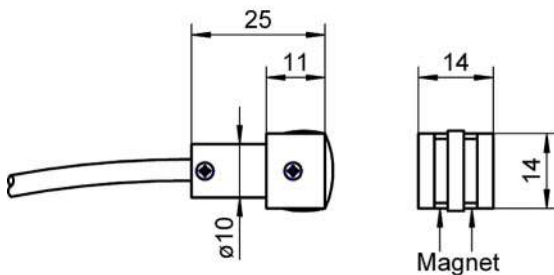


For surface measurement on level surfaces

Meas. element: NiCr-Ni Class 1 \*  
 Measuring tip: Operative range -50...+500 °C  
 Silver disc, spring-loaded,  
 not electrically isolated  
 $T_{90}$ : \* 2 s  
 Handle: \* 127 mm  
 Cable: 1.5 m PVC

L = 150 mm **Order no. FTA420L0150H**

## NiCr-Ni sensor FTA 025 P



Magnet sensor for surface measurement

Meas. element: NiCr-Ni Class 2 \*  
 Measuring tip: Operative range -50...+300 °C  
 Thermal ribbon, not electr. isolated  
 Fastened by magnet  
 $T_{90}$ : \* 1.5 s  
 Cable: approx. 2 m PVC

Magnet sensor  
 (No variants available) **Order no. FTA025P**



Magnet sensor with Velcro fastener e.g. for pipework

Klettband: approx. 400 mm,  
 for pipe diameter appr. 10 to 75 mm  
 Operating range: -10 ... +110 °C  
 mounted on sensor tip

Magnet sensor, including Velcro fastener  
**Order no. FTA025PKB**