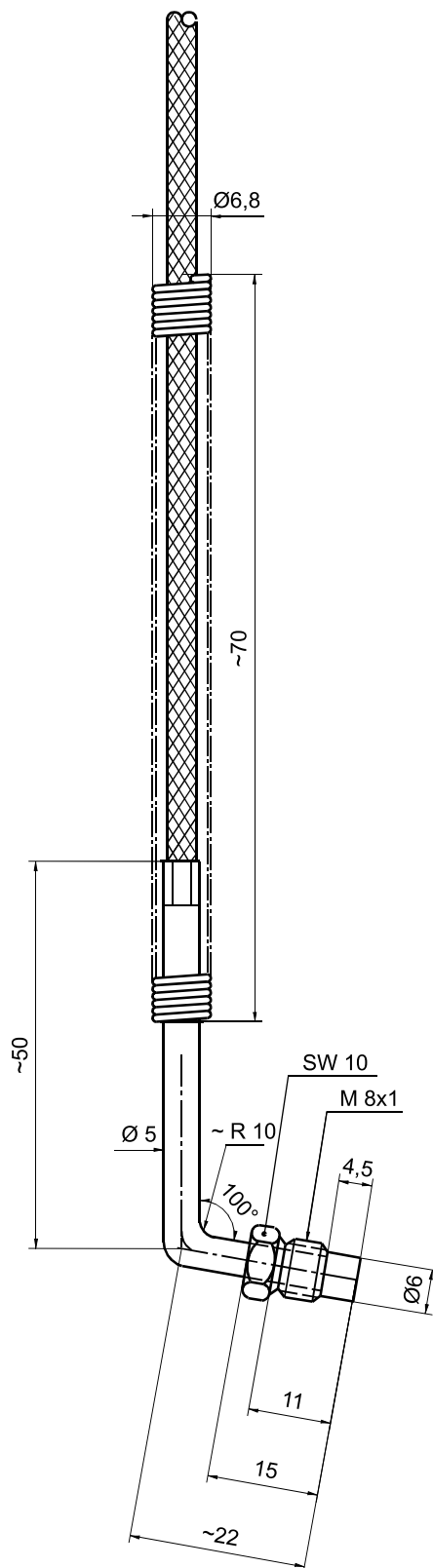


Angle-Resistance Temperature  
Sensor

Type : WWDF-NP 21



**sensor resistor** : Pt 100  $\Omega$   
at 0°C (DIN EN 60751) Kl. B  
2 x Pt 100  $\Omega$   
at 0°C (DIN EN 60751) Kl. B

(other designs available)

**sensor tip** :  $\varnothing$  6 mm (Ms)

**installation depth** : ca. 6 to 11 mm incl. thread

**nipple** : Ms 58 nickel-plated

**kink protection:  
spring** : V2A

**operation  
temperature** : to max. 400°C

**connecting cable** : 2 x 0,35 mm<sup>2</sup>  
copper braid, fiber glass  
insulation and specially  
impregnated  
wire mesh from  
soft galvanized iron wires

**Other customer preferences are possible  
Subject to modifications!**

47/07