SCREW IN SENSOR

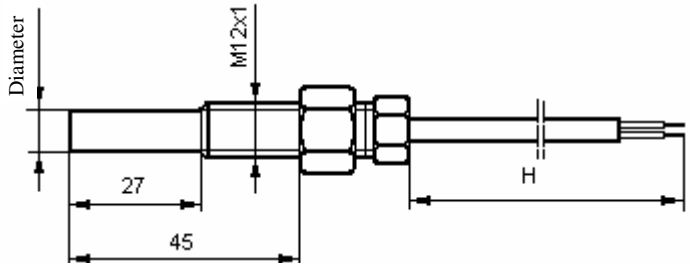
RHODIUM

NBF resistance type

Description:

Resistance temperature sensor inserted into machined thermowell. Thread mounted: M12x1, with cable.

Temperature: -200…+600ºC, -50…+400ºC



Ordering code:

N	B	F								4 5			

MESURING-ELEMENT:

Resistance type: *Pt100* (1), *Other* (9)

Class of accuracy: *A* (A), *B* (B), *Other* (9)

Construction: *Simple* (1), *Double* (2), *Triple* (3)

Connection: *2 wire* (2), *3 wire* (3), *4 wire* (4)

Measuring range: *-200…+600º C* (1), *-50…+400º C* (2)

THERMOWELL, CONNECTION:

Material of thermowell: *1.4301* (1), *1.4541* (2), *1.4571* (3), *Other* (9)

Diameter of thermowell [mm]: *4* (4), *6* (6), *Other* (9)

Length of thermowell: ***45*** (4 5)

WIRE:

Wire exterior material

PVC 105ºC	Silicon *180 ºC*	Teflon *250 ºC*	Fiberglass *400 ºC*	Other
1	**2**	**3**	**4**	**9**

Shield of wire

Non	Exterior	Interior
0	**1**	**2**

Length of wire H [mm]:

Naturally, we can differ from the above construction.

Please, fill in the ordering code and send your enquiry (order) to us.

fax: 00-36-1-282-6135 , e-mail: ugyfelsz@rhodium.hu , We will discuss the details.

If you have question, please call: 00-36-1-282-5689 and 00-36-1-282-8308, Our customer service is available.