

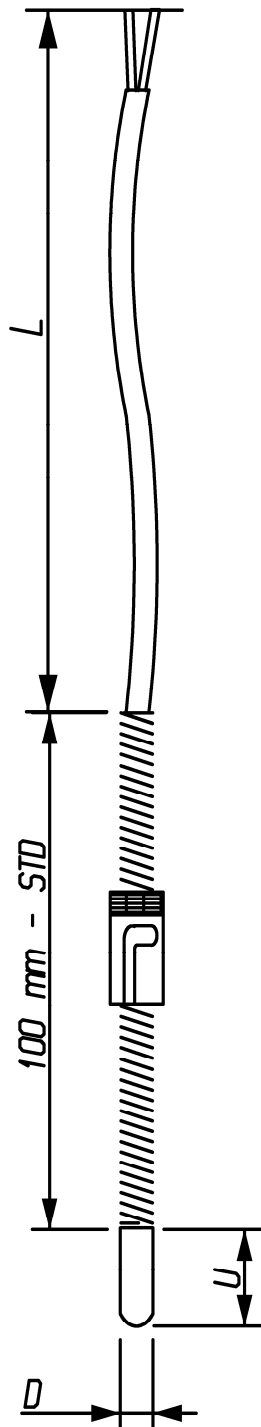
TYPE 201

Type 201 is a classic sensor with a Bayonet connection, ideal for extruding and plastic processing applications.

The Bayonet pushes the sensor tip up against the surface being measured for increased accuracy and faster response time. The Bayonet also allows the user to quickly disconnect the sensor.

Type 201 is available with a variety of features and options to meet users' specific requirements, including:

- Sensor Type
- Sheath Diameter
- Sheath Material
- Length
- Cable Type
- Cable Length
- Bayonet Dimensions



TT201

Michshur S.Z. (1984) Ltd.
24 Hamezuda St.
P.O.B. 56 Azur 58001
ISRAEL
Phone: 972-3-6508585 Fax: 972-3-6508586

HOW TO ORDER

TABLE NO

1

2

3

4

5

6

7

8

EXAMPLE
ORDER NO 201

K

4

8

006

U

P

2000

14m
mX2

Example Order No. = Type 201 T/C-K ; 1/4" sheath diameter ; 316 ST.ST. sheath material ; 6" long ; ungrounded measuring junction ; PVC cable ; 2000 mm cable length ; Bayonet 14mm with two pins.

Table 1. Sensor Type

Single	Duplex
K	KK
J	JJ
T	TT
E	EE
P (For RTD)	PP

Table 2. Sheath Diameter
"D"

Order	Diameter
3	3/16"
4	1/4"
6	3/8"
7	Other

Table 3. Sheath Material

Order	Description
8	316 ST.ST.

Table 4. Dimension "U"

Insert "U" in inches. (3 digit)

Table 5. Measuring
Junction

Order	Description
G	Grounded
U	Ungrounded
E	Exposed

Table 6. Cable Type *

Order	Description
P	PVC
T	Teflon-TFE
G	Glass Fiber
S	Silicon Rubber
GS	Glass Fiber + Metal Overbraid

Table 7. Cable Length "L"

Insert "L" in mm.

Table 8. Bayonet
Dimension

Insert Inner Diameter of Bayonet and no. of pins

* For additional armor tube add an "AR" to cable type.

