

10 Type designation

| | | |
|---|-----------|----------------|
| | DD | XXX - X |
| Series | | |
| End seal code | | |
| Upper gauge pressure limit | | |
| 0,25; 0,4; 0,6; 1; 1,6; 2,5; 4; 6; 10; 16; 25; 40; 60; 100; 150 MPa (D) 2, 5 MPa (DD) | | |
| Version | | |
| T - temperature-compensated; O - ordinary - not specified | | |

Order example of pressure sensor

Pressure sensor of D series, intended for pressure conversion from 0 to 16 MPa:

Pressure sensor D 16.

Pressure sensor of D series with end seal, intended for pressure conversion from 0 to 2,5 MPa, temperature-compensated:

Pressure sensor DD 2,5-T.

Note: if wished, the wire length (standard 130 mm) can be changed, in this case the required length should be added to the wire code L, for example:

Pressure sensor D 16-L200.

Pressure sensor DD 2,5-T-L200.

11 Marking

Marking on the sensor body must contain following information: designation of the sensor and order number.

Microtensor

Pressure sensors D Series