

Pressure Monitor AT 7754-



Product information

Pressure switch for monitoring pressure in general industrial applications. Compact pressure switch in stainless steel with microswitch for voltages up to 250 V. Very good overpressure resistance. Robust connector for easy connection. Common areas of application are water applications or applications for other media that are compatible with stainless steel.

Dimension range (DN)	8
PN	- 300
Temperature (°C)	-40 - 100
Main material	Stainless steel

Area of use

Pressure guard for general applications within the industry.

Tender text

UBC.31 Transducers for pressure, tube mounted, step electrical

Quality assurance

2006/95 EEC (LVD)

The product is CE marked

CE-marking according to the LVD-directive EN60947-5-1.

Product marking: On the pressure monitor there are markings regarding the manufacturer's name, measuring range, serial number and CE-marking.

Item number	Temperature (°C)	Temperature (°C)	Ambient temperature (°C)	Ambient temperature (°C)	Working pressure bar(g)	Connection 1	Connection 1 - spec.
7754-5	-40	100	-20	80		External thread ISO 228-1 (G, BSPP)	1/4
7754-10	-40	100	-20	80		External thread ISO 228-1 (G, BSPP)	1/4

Installation and maintenance

Possible mounting position: Vertical, Horizontal

The pressure monitor can be mounted in any direction. Electric installation according to schematic.

The company's management system
is certified by DNV
ISO 9001 • ISO 14001

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info@armatec.se | +46 31 89 01 00 | www.armatec.se