

High Temperature Resistance Melt Dedicated Blasting Switch For Pressure Meter

Specifications :

Price	Contact Us
Payment Terms	T/T, L/C, Western Union, etc.
Delivery Detail	10-25 working days.

Detail Introduction :

Application:

The melt pressure blasting switch adopts sturdy sensing elements, lower installation and maintenance costs, and is designed to be applied to the instantaneous high-pressure blasting release of the extrusion equipment. It is a high-quality Pressure Transmitters & Sensors.

Rated capacity: 0...1500...12500Psi

Accuracy (according to BFSL): 5%F.S

Features and applications: used in pressure overload emergency rescue system. Mainly used in extruders, chemical fiber spinning equipment, etc.

Specification:

Specification table

Measuring range	0...1500...12500Psi
Accuracy (according to BFSL)	?±5%F.S
Temperature	The highest temperature resistance of the diaphragm: 400? Process connection: 1/2?-20UNF, M18×1.5, G3/4 special design