

PRESSURE GAUGE ACCESSORIES



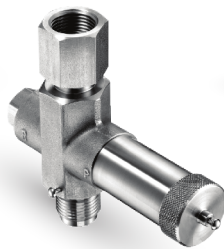
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Cooling Tower Type



Siphon Type



Pulsation Dampener Type



Pressure Limiter Type



Shut Off Valves Type



Capillary Type

SPECIFICATION - TECHNICAL DATA

Accessories	Shut Off Valves	Pressure Limiter Overload Protector (Gauge Saver)	Pulsation Dampener	Siphon	Capillary
General Data	Separation of gauge or transmitter from the process	Protection of pressure gauges and transmitters from overpressure	Protection of pressure gauges and transmitters from overpressure	- Protects gauge from high fluid temperatures - Recommended for steam	- Reduces medium temperature - Separates the instrument from heat sources - Reduces pulsations
Industries	Oil & gas / Chemical water / Waste water energy, Transport & logistics, Machinery	Oil & gas / Chemical water / Waste water energy, Transport & logistics, Machinery	Oil & gas / Chemical water / Waste water energy, Transport & logistics, Machinery	Oil & gas / Chemical water / Waste water energy	Oil & gas / Chemical water / Waste water energy
Process Temperature	-20 ... +250°C	Max. +150°C	Max. +250°C	Max. +400°C	Max. +400°C (Depending on process pressure)
Max. Pressure	400 Bar	700 Bar	Max. 600 Bar	Max. +400 Bar	Max. +400 Bar (Depending on process temperature)
Materials	Brass, Steel, Stainless steel, PTFE	Stainless steel, Viton	Brass, Steel, Stainless steel	Steel, Stainless steel	Stainless steel
Set Points	-	-1 ... 400 Bar	-	-	-

*Specification given are subject to changed without further notice.