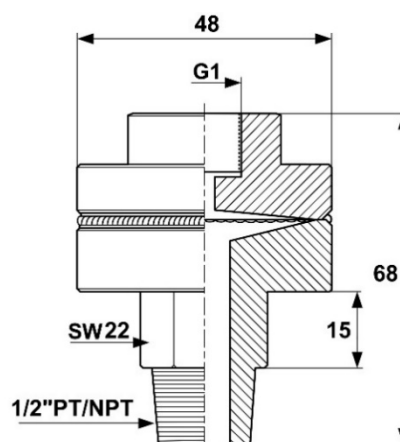


### Thread Connection — Small Type

#### APPLICATIONS

Diaphragm pressure gauges are used when medium is corrosive, viscous, crystallizing or with particles. DS148 series is with small size and economical price.



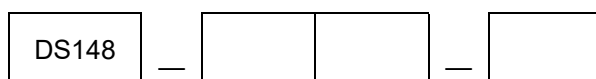
#### SPECIFICATIONS

<b>Applicable instrument</b>	Analog pressure gauge ; Digital pressure gauge ; Pressure transmitter
<b>Instrument connection</b>	1/2" PT / NPT female thread
<b>Process connection</b>	1/2" PT / NPT male thread Other sizes can be ordered for large quantities.
<b>Diaphragm Housing</b>	OD48mm Material: SS316
<b>Diaphragm</b>	SS316L
<b>Temperature limited</b>	Standard -20℃ to +80℃ ; Option to +200℃
<b>Pressure ranges</b>	0/4 ~ 0/60 kg/cm <sup>2</sup> (bar)
<b>Accessory assembly (option)</b>	(1) Cooling fin (2) Damper (3) Capillary for remote measurement (specify length of capillary when ordering)

#### HOW TO ORDER

Model No. of instrument

+



Process Connection		Thread Spec.		Option	
2	1/4"	P	PT	MT	max.200℃
3	3/8"	N	NPT	CF	Cooling fin
4	1/2"	F	BSPP	DP	damper
				1M	Capillary 1M