



GASFYLDT TERMOMETER TIL EKSTREME VIBRATIONER

Serie 75

M75

Gasfyldt termometer med høj vibrationsmodstand

- Måleområde fra 150 op til 600°C
- Diameter 100mm
- Montering nedaf eller bagud
- Robust design og væskedæmpede
- Helt i rustfrit stål

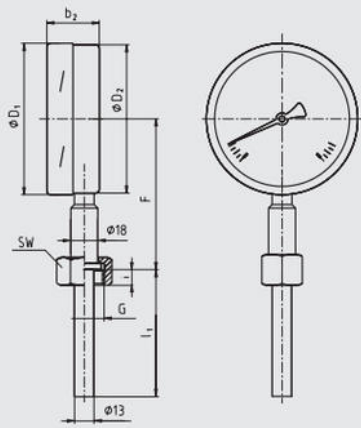


PRODUKTBESKRIVELSE

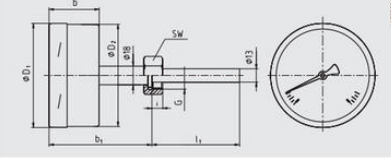
SPECIFIKATIONER

Diameter	100 mm
IP-klasse	IP66
Materiale glas	Lamineret sikkerhedsglas
Materiale hus	Rustfri stål 1.4301
Materiale medieberørte del	Rustfrit stål 316Ti
Omgivelsestemperatur fra	0 °C
Omgivelsestemperatur til	60 °C
Plug diameter	13 mm
Temperaturområde fra	150 °C
Temperaturområde til	600 °C
Trykmodstand max	25 bar
Væskedæmpet	Nej

Model R75.100, lower mount (LM)



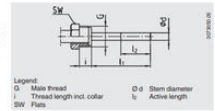
Model A75.100, back mount (BM)



Design 2, male nut

Standard insertion length $l_1 = 120, 140, 160, 230$ mm

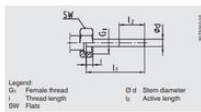
Nominal size	Process connection	Dimensions in mm
NS	G	l ₁ SW phi d
100	G 1/2 B	22 32 13



Design 3, union nut

Standard insertion length $l_1 = 89, 126, 186, 226, 276$ mm

Nominal size	Process connection	Dimensions in mm
NS	G	l ₁ SW phi d
100	G 1/2 B	10,5 32 13



Design 4, compression fitting (sliding on stem)

Insertion length $l_1 =$ variable

Length $L = l_1 + 40$ mm

Nominal size	Process connection	Dimensions in mm
NS	G	l ₁ SW phi d ₁ phi d
100	G 1/2 B	16 32 32 13
	1/2 NPT	20 30 32 13

