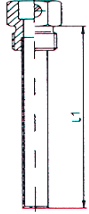

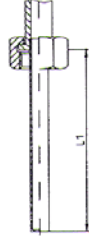
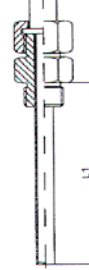
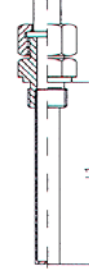
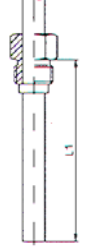
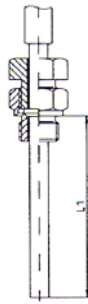


**DYKRØR
FOR BIMETAL SKIVETERMOMETRE**

TYPE	0	1	2	3	4	5	6
	Løs dyrkrørs-lomme	Fast gevindtilslutning	Omløber	Omløber og dobbelt nippel	Omløber og løs lomme	Drejelig nippel	Forskydelig Klemringsforskruning
							
STANDARD	Ø 12 mm.	Ø 9 mm.	Ø 9 mm.	Ø 9 mm.	Ø 12 mm.	Ø 9 mm.	Ø 9 mm.
ANDRE UDF.		X	X	X			
Ø 4 mm.		X	X	X		X	
Ø 5 mm.		X	X	X		X	X
Ø 6 mm.	X	X	X	X	X	X	X
Ø 8 mm.	X	X	X	X	X	X	X
Ø 9 mm.	X	X	X	X	X	X	X
Ø 10 mm.	X	X	X	X	X	X	X
Ø 12 mm.	X	X	X	X	X	X	X
Ø 13 mm.	X	X	X	X	X	X	X
Ø 14 mm.	X	X	X	X	X	X	X
Ø 15 mm.	X	X	X	X	X	X	X
Ø 16 mm.	X	X	X	X	X	X	X

MATERIALE : Messing , rustfrit stål 1.4305 eller 1.4571

GEVIND : 1/8 B,- 1/4 B,- 3/8 B,- 1/2 B,- 3/4 B,- 1 B
Andre Gevind (NPT, BSPT eller metrisk gevind efter opgave.

Kan leveres med clamp, isvejsningsdykrør, flange efter DIN 2527 eller andre udførelser