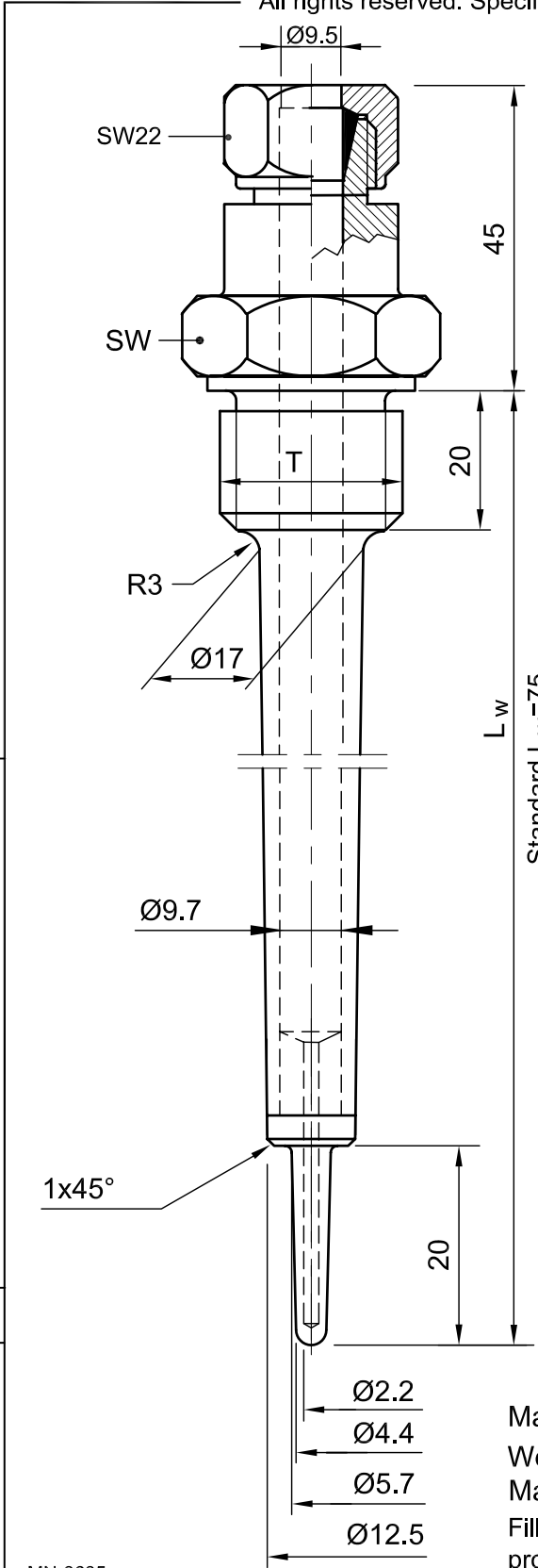


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ORDERING EXAMPLE: MN3634- 75 B12  
 Mechanical design \_\_\_\_\_  
 Insertion length, L<sub>w</sub> \_\_\_\_\_  
 Code \_\_\_\_\_

CODE	THREADS, T	SW
B12	ISO228-G1/2	27
B34	ISO228-G3/4	32
B11	ISO228-G1	36
M22	M22x1.5	27
M27	M27x2	32

Standard L<sub>w</sub>=75-  
100-150-200 mm

Material : Acid resistant steel (AISI 316)  
 Weight (MN3634-100B12): 250 gram  
 Max. pressure : 350 bar  
 Fill some oil or heat transfer compound in the protection well before mounting the sensor.

MN-3635

			Description	Date/Sign.
			Rev.	
			Description	Date/Sign.
			Rev.	

Date 1994-10-19	Dsgn/Dwn BSW	Trac	Scale/Format 1:1 [A4]
Checked	Spec Ctrl.	Approved	

**Kongsberg Maritime AS**  
Automation  
Trondheim

Repl. for	Repl. by	Next sheet
Dwg no. <b>MN-3634</b>	Sh.no.	Rev. Lang.

Protecting well type MN3634-

**DIMENSIONAL SKETCH**