PROTECTING ARMATURES FOR GAUGE SLIDES

T401 Thermometer without additional protecting tube form MK

T402 Thermometer with 1 transmitter in the cap without additional protecting tube form MK

T40	
1	
inset length	
	0
1	

GUNNEGTION HEAD: ☐ B (KE 122)		☐ DAN-S (KE 066) ☐ o		ther connection head:		
☐ DAN-Z (KE 064)		□ BNK (KK 029)		other connection i	er connection nead.	
Ø SHEATH / ME	ASURING TIP:					
3.0/3.0 mm		☐ 6.0/8.0 mm				
4.5/4.5 mm	1	☐ 6.0/4.0 mm				
☐ 6.0/6.0 mm	ı	■ 8.0/8.0 mm		other Ø:		
INSET LENGTH:						
255 mm	☐ 340 mm	☐ 435 mm	☐ 655 mr	n 🔲 1275 mm	2025 mm	
275 mm	☐ 375 mm	☐ 525 mm	735 mr	n 🔲 1425 mm	2425 mm	
290 mm	☐ 405 mm	☐ 555 mm	■ 825 mr	n 🔲 1625 mm	☐ 3025 mm	
☐ 315 mm	☐ 430 mm	☐ 580 mm	☐ 1025 mr	n 🔲 1825 mm		
other lengt	:h:					
ADDITIONAL IN	CODMATION A	DOUT THE THERMO	OUDIE OD DE	CUCTANCE THERMS	METED	
		BOUT THE THERMOO	JUUPLE UK KE	:9191ANUE THEKIVIL	JIVIETEK	
PLEASE SPECII	Y NENE:					

T40	02
	55
inset length	

	,	DAN-WS (KE	•		
Ø SHEATH / MI	EASURING TIP:				
3.0/3.0 mm		G.0/8.0 mm			
4.5/4.5 mn	n	G.0/4.0 mm			
☐ 6.0/6.0 mm		■ 8.0/8.0 mm	other Ø:		
INSET LENGTH 255 mm 275 mm 290 mm 315 mm other length	340 mm 375 mm 405 mm 430 mm	525 mm 555 mm 580 mm	☐ 655 mm ☐ 735 mm ☐ 825 mm ☐ 1025 mm	☐ 1275 mm ☐ 1425 mm ☐ 1625 mm ☐ 1825 mm	□ 2025 mm □ 2425 mm □ 3025 mm
ADDITIONAL IN PLEASE SPECII		BOUT THE THERMO	ICOUPLE OR RESI	STANCE THERMO	METER