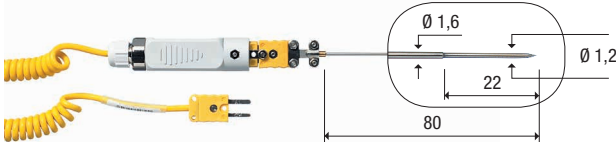
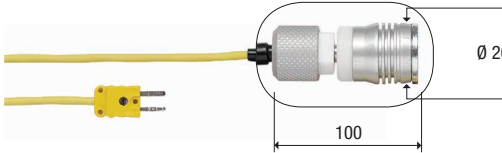
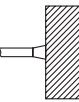
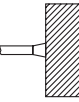
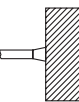
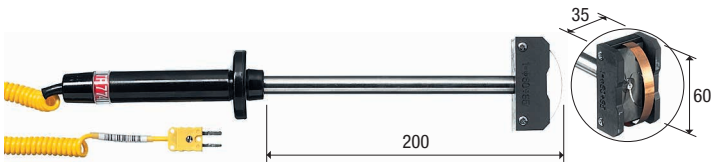
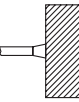
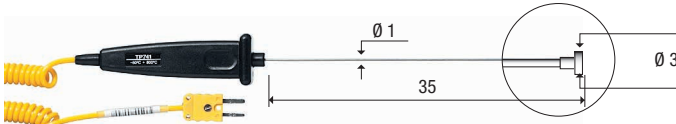
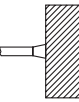
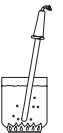
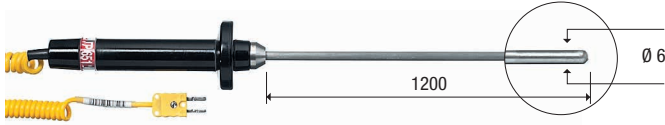
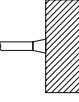
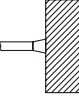
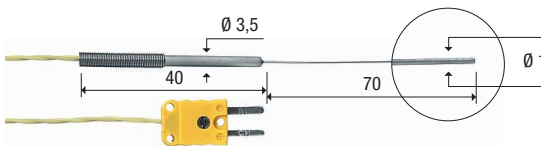
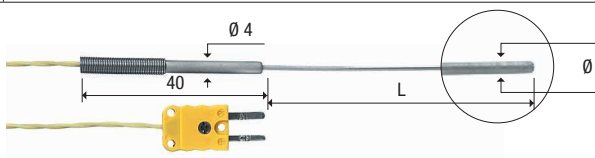
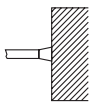
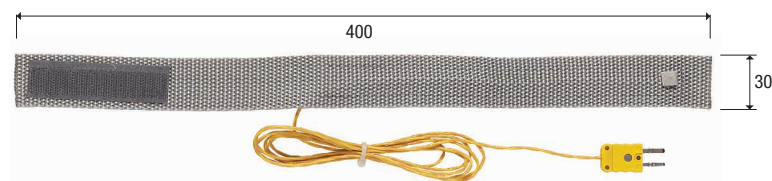


THERMOCOUPLE PROBES TYPE "K" (CHROMEL - ALUMEL) WITH GROUNDED HOT JUNCTION						
CODE	°C max	τ s	DIMENSIONS (mm)			USE
TP741	800	2s	L=180	Ø=1.5		
TP741/1	400	2s	L=90	Ø=1.5		
TP741/2	800	2s	L=230	Ø=1.5		
TP742	800	2s	L=180	Ø=2		
TP742/1	400	2s	L=90	Ø=2		
TP742/2	800	2s	L=230	Ø=2		
TP743	800	3s	L=180	Ø=3		
TP744	400	4s				
TP745	500	5s				
TP746	250	2s				
TP750	-196 +1000	3s	L=500	Ø=3		
TP750.0	-196 +800	3s	L=300	Ø=3		
TP751	200	2s				
	500	2s				
TP754/9	500	2s				
TP754						
TP755	800	2s				
TP755/9	800	2s				

THERMOCOUPLE PROBES TYPE "K" (CHROMEL - ALUMEL) WITH GROUNDED HOT JUNCTION						
CODE	°C max	τ s	DIMENSIONS (mm)			USE
TP756	200	2s				
TP757	180	30s	MAGNETIC PROBE FOR CONTACT MEASUREMENTS ON MAGNETIC METALLIC SURFACES 			
TP758	400	4s	L=150	Ø=4		
TP758.1	400	4s	L=90	Ø=4		
TP772	400	3s				
TP774	250	2s				
TP776	200	2s				
TP777	200	3s				
TP647	300	2s	ACCREDIA calibration up to max. 300°C. 			
TP647/2	300	2s				
TP647/3	300	2s				
TP647/5	300	2s				
TP647/10	300	2s				
TP647/20	300	2s				
TP651	1200	6s	L=1200	Ø=6		
TP652	1200	6s	L=700	Ø=6		
TP655	180	2s	 Cable L = 2m			

THERMOCOUPLE PROBES TYPE "K" (CHROMEL - ALUMEL) WITH GROUNDED HOT JUNCTION						
CODE	°C max	τ s	DIMENSIONS (mm)			USE
TP656	200	1s	L=70	Ø=1		
TP656/1	1000	1s	L=500	Ø=2		
TP656/2	1000	1s	L=1000	Ø=2		
			Cable L = 3m			
TP657/1	100	5s				
			Flexible			
TP659	400	3s	L=150	Ø=3		
TP660	400	4s	L=150	Ø=4.5		
TP661	-60 +50	30s				
TP662	110	120s			TAPE PROBES WITH VELCRO FOR MEASUREMENTS ON PIPES MAX DIAM. 110 	
			Certification up to 58°C			
CM CS	"K" "K"					
PW	"K"					

Response time for a 63% variation ($\tau_{0.63}$)

The response time τ is the response time of the sensor to a temperature variation, with a corresponding variation of the measured signal to a given percentage (63%) of the variation.

Response time is referred:

- Immersion probes in water at 100 °C
- Surface probes in contact with metals surface at 200 °C
- Air probes in air temperature at 100 °C