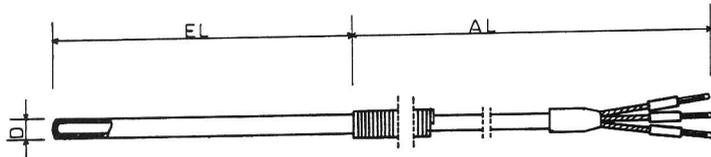
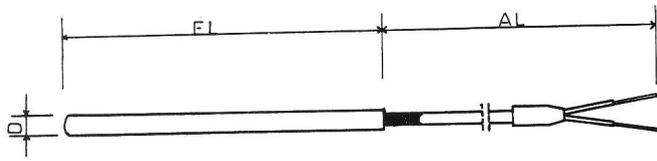
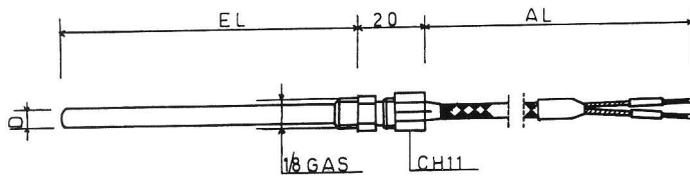


# TERMOCOPPIE - TERMORESISTENZE



Tipo Type	Materiale Material	Elemento Sensibile Sens. Elem.	°C max	D Ø mm	EL mm	AL mm
TC/600	AISI 316	Fe-Cost Cr-all	450	3	50	a rich.
			600	4	÷	on req.
TR/600	AISI 316	1 Pt 100 2 Pt 100	450	5	500	a solictar
			450	6		
				8		

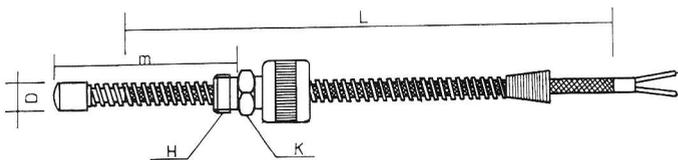
SERIE T 600



Tipo Type	Materiale Material	Elem. Sens. Sens. Elem.	°C max	D Ø mm	Raccordi Connec.	EL mm	AL mm
TC/60A	AISI 316	Fe-Cost Cr-all	450	5	1/8" g.	50	a rich.
			600			÷	on req.
TR/60A	AISI 316	1 Pt 100	450	6	1/4" g.	500	a solictar
	AISI 316	2 Pt 100	450			8	

SERIE T 60 A

Ex TC600A



Sonda con innesto a vite Adjustable threaded connection Sonda con injerto a tornillo

Tipo Type	Materiale Material	Elemento Sensibile Sens. Elem.	°C max	D Ø mm Standard	H mm	AL mm
TC/601	AISI 316	Fe-Cost Cr-all	450	8 x 10	12MA	a rich.
			600	6 x 15	12MB	on req.
				5 x 15	1/4' g.	
TR/601	AISI 316	1 Pt 100 2 Pt 100	450	6 x 50	3/8" g.	a solictar
			450			

SERIE T 601

# THERMOCOUPLES - PT 100 SENSOR