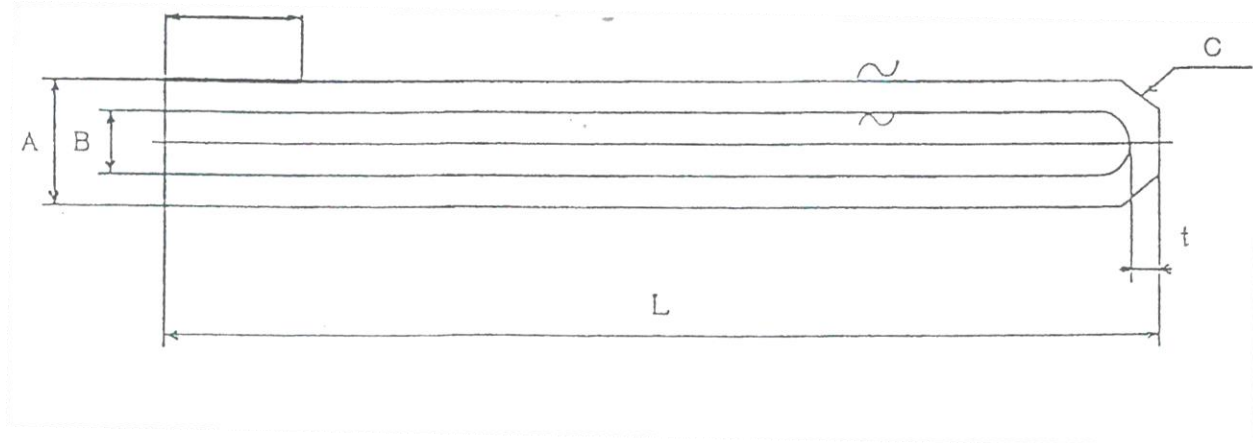


# KJ carbon ceramic protection tube

KJ Carbon Ceramic Protection Tube is made of a carbon-ceramic composite material, which takes advantage of the characteristics of graphite and dramatically improves its characteristics by combining it with ceramics.

KJ Carbon Ceramic Protection Tubes are used by many companies and are well received due to their ability to drain molten aluminum, durability, and good thermal conductivity.

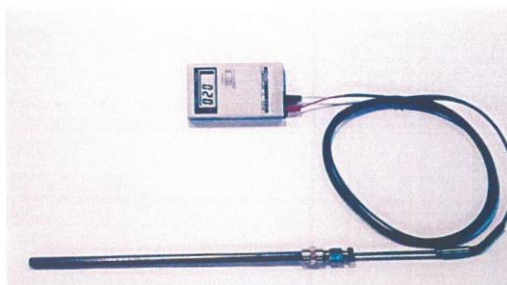
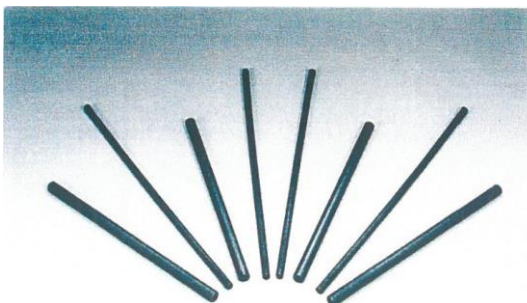
Screw processing is also possible.



Protection tube standard dimension table

size	Nominal dimensions	Outer diameter A mm	Inner diameter B mm	Length L mm	Sole thickness t	Chamfer C	metric screws		pipe screws	
							Nominal diameter	L	Nominal diameter	L
KJ1	φ 13x φ 6x500L	13±0.5	6+0.2-0	500	4	2	M12× P1.75	25	PF 1/4	15
KJ2	φ 22x φ 12x400L	22±0.5	12+0.5-0	400	5	2	M22× P2.5	40	PF 1/2	25
KJ3	φ 30x φ 17x600L	30±0.5	17+1.0-0	600	6	5	M30× P3.5	50	PF 7/8	30
KJ4	φ 35x φ 20x800L	35±0.5	20+1.0-0	800	7	8	M33× P3.5	50	PF 1	35
KJ5	φ 45x φ 28x800L	45±0.5	28+1.0-0	800	8	8	M45× P5	50	PF 1 1/4	35

Other sizes and special shapes are also available.



Various protection tubes

Portable thermometer with protection tube