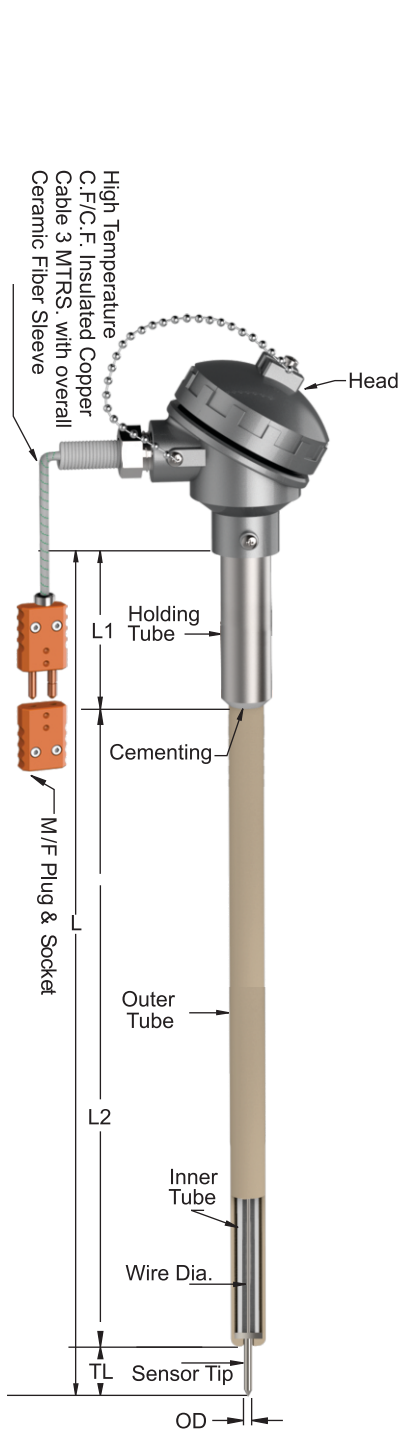


GLASS LEVEL PROBE/ELECTRODE

A



T-904

Element/Wire		A	Pt-Rh Alloy
Termination Style		A	Die cast Alu A TYPE
		B	Die cast Alu B TYPE
		C1	Diecast Alu IP-67(SGL Entry)
		C2	Diecast Alu IP-67(DBL Entry)
		SS	SS- Head
		M	Miniature Die cast Alum.
		P	Plastic
		EB1	Die cast Alu Explosion / Flame proof IIB (Zone1&2)
		EB2	SS Explosion / Flame proof IIB (Zone1 & 2)
		EC1	Die cast Alu Explosion / Flame proof IIC (T6)
		EC2	SS Flame proof IIC (T6)
		EC3	Die cast Alu Explosion / Flame proof IIC (T6) ATEX
Element/Wire Dia.		A	Ø0.70mm
Sensor Tip OD X TL		B	Ø0.80mm
Outer Tube OD X ID :		C	Ø0.90mm
Outer Tube Material		D	Ø1.00mm
Inner Tube OD X ID :		Other	Consult Factory
Inner Tube Material		610	Recrystallised Alumina Ceramic-KER-610
Holding Tube Material		710	Recrystallised Alumina Ceramic-KER-710
Holding Tube OD X ID		799	Recrystallised Alumina Ceramic(99.7%)-C-799
Mounting Arrangement		A	SS 316
Holding Tube Length "L1"		B	SS 310
Outer tube Length "L2"		C	SS 304
Thimble Length "TL"mm		D	Inconel-600
Nominal Length of T/C "L"		E	Inconel-800
Calibration Standard		Other	Consult Factory
		A	Required
		B	Not Required
		A	ANSI MC96.1
		D	DIN
		I	IEC