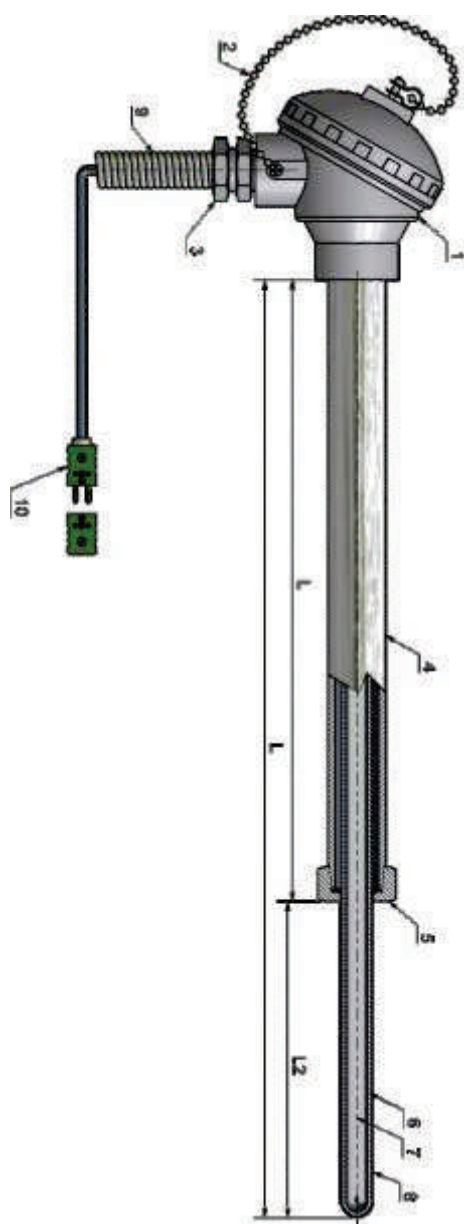
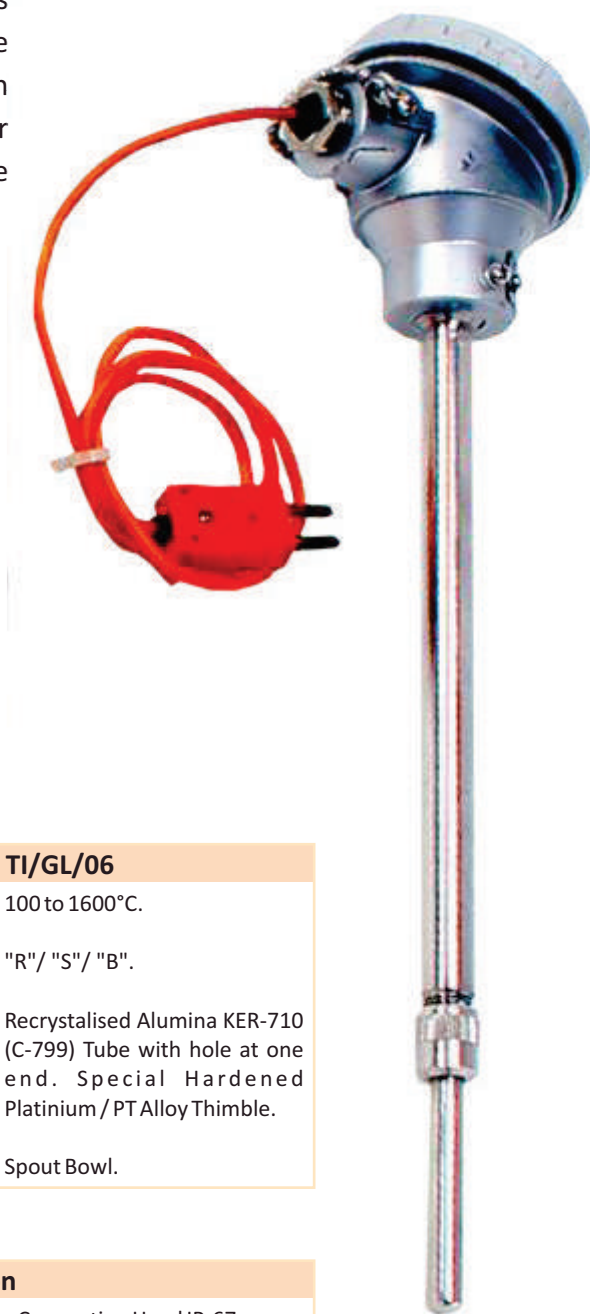


SPOUT THERMOCOUPLES

In container glass industries Spout Bowl glass temperature is very important. To measure it, we designed Spout Bowl Thermocouples in nobel metal with platinum thimble. It is immersed through side and user can get correct temperature of molten glass just before glass cutting. Length as per application need.



TI / GL / 06



Type	TI/GL/06
Measuring Range	100 to 1600°C.
Sensor Type	"R" / "S" / "B".
Protection Sheathing	Recrystallised Alumina KER-710 (C-799) Tube with hole at one end. Special Hardened Platinum / PT Alloy Thimble.
Application	Spout Bowl.

S.No.	Description
1.	SS/Aluminium Connection Head IP-67.
2.	SS Chain.
3.	½" NPT(M) Cable Gland.
4.	Holding Tube : (Inconel - 600/SS310).
5.	Process Connection.
6.	Recry. Alumina Outer Tube :- OD X ID to be specified.
7.	Recry. Alumina Insulating Tube.
8.	Hardened PT/PT Alloy Thimble :- OD X THK. suitable to Inner Dimension.
9.	Ceramic Fibre Insulated Compensating Cable 3/6 Mtrs. long with overall Ceramic Fiber Sleeve.
10.	Quick Release Connector "R" / "S" / "B" Type.