



Solution for temperature sensing

# REVTI ELECTRONICS INDUSTRIES

## Products Standards

Description	Reference Standards
Thermocouple Extension / Compensating Cable	As per IS:8784/1987/ANSIMC:96,1 BS 1843/DIN 43714 & 43710
Silicon Rubber Insulated & Sheathed Flexible Cables	IS 9968/Part -I/1988.
H.T. Cables upto & including 11KV (Single Core & Multi Core)	As per IS: 14494/98
Flexible Welding Cables in both General Purpose & Heat oil & Flame Retardant compound with Copper/Aluminium Conductor.	IS:9857/1990
Mining Cables	As per IS: 14494/98
Ship Wiring & Instruments Cables	As per IS: DGS 211&212, IEC:92
Elastomeric Control Cable	IS:9968 (Part-1)
Submersible Cable	As per IS:694/1990/1554 (Part -1)
Resse Cable	As per IS:9968 (Part -1)
Composite Cable	As per IS:9968 (Part -1)
Fiber Glass Wire (Braided & Varnished)	As per IS:9968 (Part -1)
Furnace Cable	As per IS:9968 (Part -1)
Instrumentation Cable	As per BS:5308 (Part-2)
Silicon Rubber Insulated Single Core with Fibre Glass Braided & Varnished Flexible Cords and Cables	IS-9968/Part-I/1988
Flexible PVC Insulated & Sheathed Cables/Cords/Fixed Wiring Cable	As per IS: 694/1990
Copper / Aluminium Conductor PVC Armoured / Unarmoured / FRLS Cable	As per IS: 1554 (Part-2)1988
Copper / Aluminium Conductor XLPEArmoured / Unarmoured / FRLS Cable	As per IS: 7098 (Part-2)1988
H.T. Cable upto including 11KV (Single Core & Multi Core)	As per IS: 7098 (Part-2)1988
T.P.R. Insulated and Sheathed Cable	As per IS:9968 (Part - 1) 1988
Arial Bunched Cable	As per IS: 14255/1995