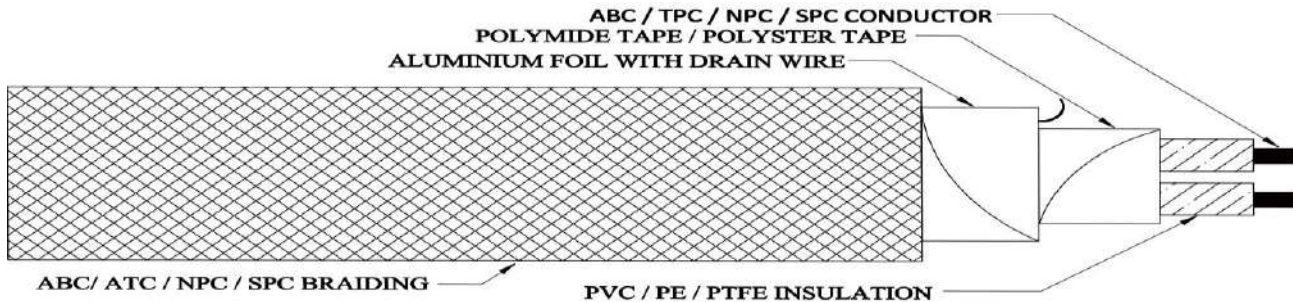


GENERAL SPECIFICATION SHEET

PVC-PP-SCREENING-PVC
UP TO 105 DEG C


Cold-resistant



Single halogen-free cable



Temperature-resistant

Technical Detail

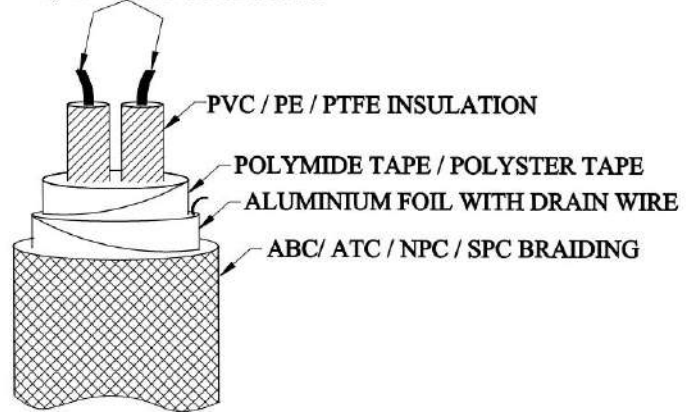
Design Standard	: As per IS 8130, IS 5831:84, IS 694, IS 1554 & JSS 51034
Conductor	: Annealed Bare Copper / Nickel Plated Copper / Tinned Plated Copper / Silver Plated Copper
Conductor Size	: Variant as per customer specifications
Conductor Type	: Solid wire / Flexible
No of Core	: Single Core / Multi Core
Core Insulation	: Extruded PVC / PE / PTFE (Teflon) Insulation
Core Formation	: Twisted
Binder	: Polyfilm Tapping / Polymide Tapping
Shielding	: Aluminium Foil with Drain Wire
Overall Screening	: ABC / ATC / NPC / SPC Wire Screening.
Core Colour	: As per Customer specification.
Outer Sheath Colour	: As per Customer specification.
Cable Temp. Range	: Up to 105 Deg C / Upto 260 Deg.C.
Voltage Grade	: Upto 1100 V

Special Features

Max. Temp. upto 105°C / upto 260°C
 Excellent Physical Properties
 Excellent Di-Electric constant
 Excellent Flame Retardant Property
 Good Heat Resistivity
 High Thermal Endurance
 Good Moisture, Chemical Abrasion Resistance

TECHNICAL (GA) DRAWING

ABC / TPC / NPC / SPC CONDUCTOR



LOAD CELL CABLE