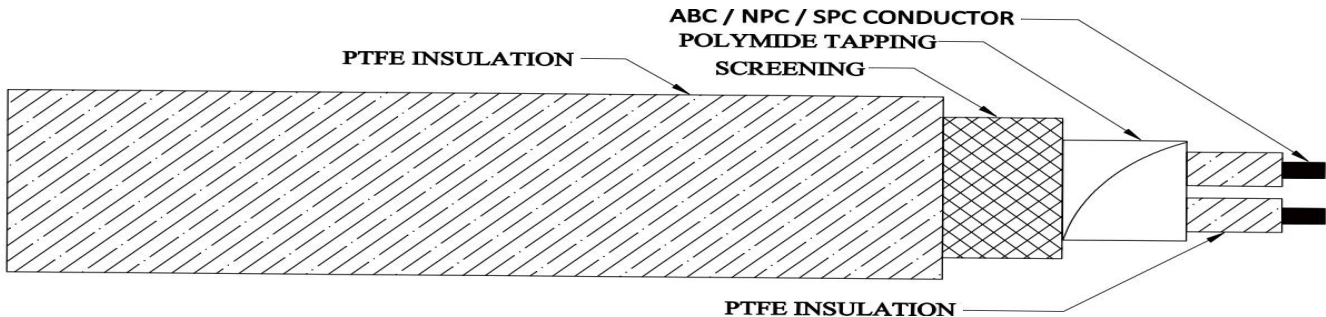


GENERAL SPECIFICATION SHEET

PTFE-POLYIMIDE-SCREENING-PTFE

UP TO 260 DEG C



Cold-resistant



Single halogen-free cable



Temperature-resistant

Technical Detail

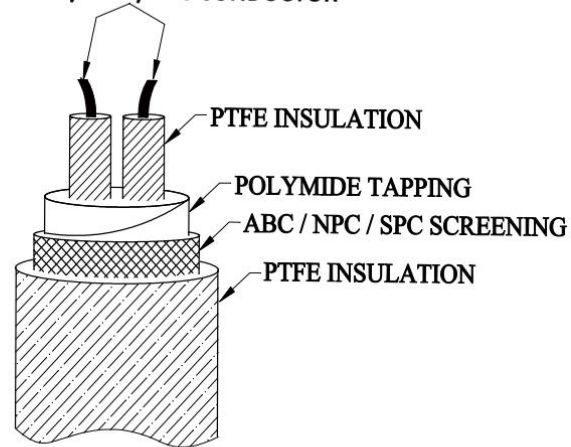
Design Standard	: As per JSS 51034, IS 8130
Conductor	: Annealed Bare Copper / Nickel Plated Copper / Silver Plated Copper
Conductor Size	: Variant as per customer specifications
Conductor Type	: Solid wire / Flexible
No of Core	: Single Core / Multi Core
Core Insulation	: Wrapped & Sintered PTFE(Teflon) Insulation
Core Formation	: Twisted / Flat
Binder	: Polyimide Tapping / Kapton Tapping
Screening	: ABC / NPC / SPC Screening
Outer Sheath Insulation	: Wrapped & Sintered PTFE(Teflon) Insulation
Core Colour	: As per Customer specification.
Outer Sheath Colour	: As per Customer specification.
Cable Temp. Range	: Up to 260 Deg C
Voltage Grade	: Upto 1100 V

Special Features

Max. Temp. upto 260°C
 Excellent Heat Resistant
 Outstanding Insulating Properties
 Good Thermal Stability
 Flame Retardant
 Excellent Mechanical Strength
 Passes JSS 51034 Flame Test

TECHNICAL (GA) DRAWING

ABC / NPC / SPC CONDUCTOR

**HIGH TEMPERATURE CABLE**