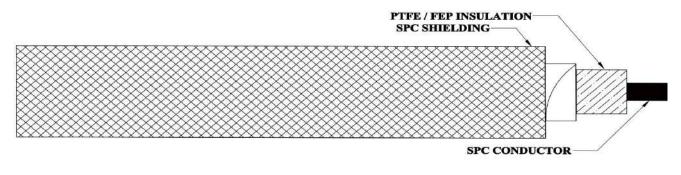


GENERAL SPECIFICATION SHEET

PTFE/FEP-POLYMIDE-SPC

UP TO 260 DEG C

Temperature-resistant



Single halogen-free cable



Cold-resistant



Design Standard	:	As per IS 8130, JSS 51034
Conductor	:	Annealed Silver Plated Copper Conductor
Conductor Size	:	Variant as per customer specifications
Conductor Type	:	Solid wire / Flexible
No of Core	:	Single Core
Core Insulation	:	Extruded PTFE/FEP Insulation
Binder	:	Polymide Tapping
Overall Schielding	:	SPC Wire Schielding.
Core Colour	:	As per Customer specification.
Outer Sheath Colour	:	As per Customer specification.
Cable Temp. Range	:	Up to Upto 260 Deg.C.
Voltage Grade	:	Upto 1100 V

Special Features

Max. Temp. 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



MAXTRADE ENTERPRISES Office No. 531, Fifth Floor, Mangalam Fun Square, Durga Nursery Road, Udaipur-313001(Raj.) Phone No.:+91-294-2980260,+91-294-2981060, Cell No.:+91-7073-933660,+91-9462-624812 E-mail: cables@maxtradeenterprises.com

Info@maxtradeenterprises.com

TECHNICAL (GA) DRAWING

