

GENERAL SPECIFICATION SHEET

PTFE-AI-MYLER SCREENING-PTFE

UP TO 260 DEG C

ABC / NPC / SPC CONDUCTOR PITE INSULATION RAPTON BACKED ALMYLER SCREENING WITH DRAIN WIRE PITE INSULATION	
Cold-resistant	Single halogen-free cable
Design Standard Conductor	 As per JSS 51034, IS 8130 Annealed Bare Copper / Nickel Plated Copper / Silver Plated Copper
Conductor Size Conductor Type No of Core Core Insulation Core Formation	 Variant as per customer specifications Solid wire / Flexible Single Core / Multi Core Wrapped & Sintered PTFE(Teflon) Insulation Twisted
Screening Outer Sheath Insulation Core Colour Outer Sheath Colour Cable Temp. Range Voltage Grade	 Kapton Backed Al-Myler Screening With (0.50 Sqmm) ATC Drain Wire Wrapped & Sintered PTFE(Teflon) Insulation As per Customer specification. As per Customer specification. Up to 260 Deg C Upto 1100 V

Special Features

Max. Temp. upto 260°C Excellent Heat Resistant Outstanding Insulating Properties Good Thermal Stability Flame Retardant Passes JSS 51034 Flame Test Good Abrasion Resistance Excellent Resist to Electro Magnetic Inter Ference



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



