

TECHNICAL SPECIFICATION SHEET

ETFE Insulated Lead Wire

UP TO 260 DEG C

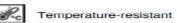
EXTRUDED ETFE (TEFLON) INSULATION-

CONDUCTOR (ABC/TPC/NPC/SPC)		

DNDUCTOR (ABC / TPC / NPC / SPC)



Single halogen-free cable



Cold-resistant

Technical Detail

Design Standard	:	JSS 51034, IS 8130
Conductor	•	Annealed Bare Copper / Tinned Plated Copper / Nickel Plated Copper / Silver Plated Copper
Conductor Type	:	Solid wire / Flexible
No of Core	:	Single Core
Conductor Size(Sqmm)	:	As per customer requirements.
Insulation	:	Extruded ETFE (Teflon) Insulation
Core Identification	:	As per customer requirements.
Cable Temperature Range	:	Up to 260 Deg C
Voltage Grade	:	600/1100V

Special Features

Max. Temp. Up to 260°C **Uniform Diameter** Smooth Surface Strong Bonding Between Insulation & Core Conductor Low Dielectric Constant Easy Stripping Can be Produce in Continuous Length



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TECHNICAL (GA) DRAWING

