

## GENERAL SPECIFICATION SHEET

### NEOPRENE RUBBER – NEOPRENE RUBBER

**UP TO 130 DEG C**



**Cold-resistant**



**Single halogen-free cable**



**Temperature-resistant**

### Technical Detail

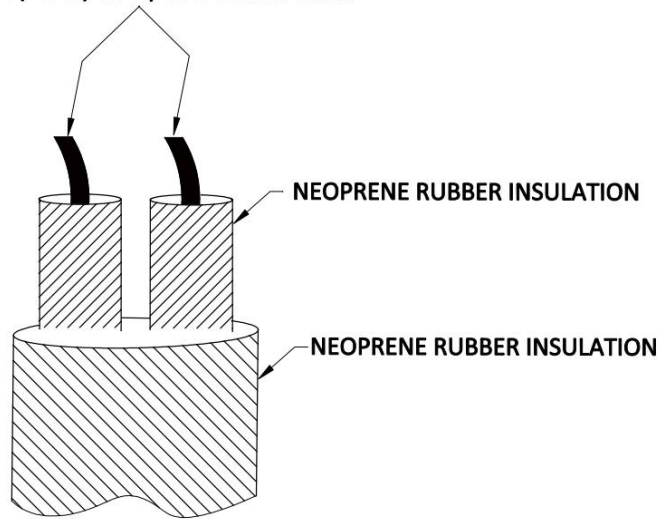
<b>Design Standard</b>	: As per IS 9968, IS 8130
<b>Conductor</b>	: Annealed Bare Copper / Tinned Plated Copper / Nickel Plated Copper / Silver Plated Copper
<b>Conductor Size</b>	: Variant as per customer specifications
<b>Conductor Type</b>	: Solid wire / Flexible
<b>No of Core</b>	: Single Core / Multi Core
<b>Core Insulation</b>	: Neoprene Rubber Insulation
<b>Core Formation</b>	: Twisted
<b>Outer Sheath Insulation</b>	: Neoprene Rubber Insulation
<b>Core Colour</b>	: As per Customer specification.
<b>Outer Sheath Colour</b>	: As per Customer specification.
<b>Cable Temp. Range</b>	: Up to 130 Deg C
<b>Voltage Grade</b>	: Upto 1100 V

### Special Features

Max. Temp. upto 130°C  
 Excellent Heat Resistant  
 Outstanding Insulating Properties  
 Good Thermal Stability  
 Excellent Resistance to Ozone & Corona Effect  
 Easier Solder Termination  
 Good Moisture, Chemical Abrasion Resistance

**TECHNICAL ( GA ) DRAWING**

ABC / TPC / NPC / SPC CONDUCTOR

**HIGH TEMPERATURE CABLE**