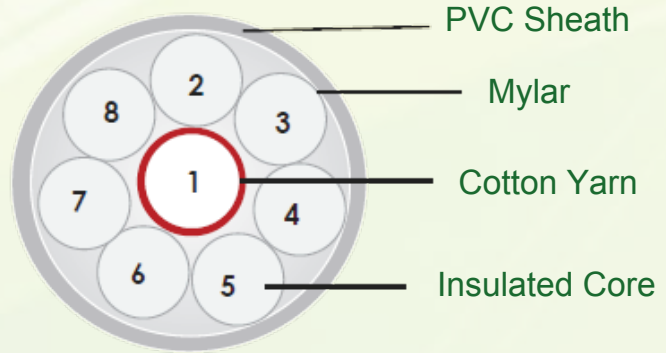


Product Overview

6.1.2_1.5C2V 8 Core



Description	Details
Inner Conductor	Plain annealed copper
Diameter of inner conductor	Nom : 0.40 ± 0.01 mm
Type of insulation	Natural color solid polyethylene
Insulation diameter	Nom : 1.6 mm
Diameter of wire braids (Plain annealed copper)	Nom : 0.140 mm Min : 0.120 mm
Braiding Coverage	More than 90 %
Core sheath thickness (PVC)	Nom : 0.50 mm
Sheathed diameter of each core	Nom : 2.9 mm
Indentification of cores	Printed with number
Assembly of cores	Center : No 1 Outer : 2-8 The assembled cores is wrapped with 1 layer of mylar tape
Outer sheath thickness (PVC)	Nom : 0.8 mm
Color of outer sheath	Grey
Overall diameter	Nom : 11.11 mm
Characteristic impedance	75 ± 3 Ohm
Capacitance at 1KHz	69 ± 4 Nf/Km