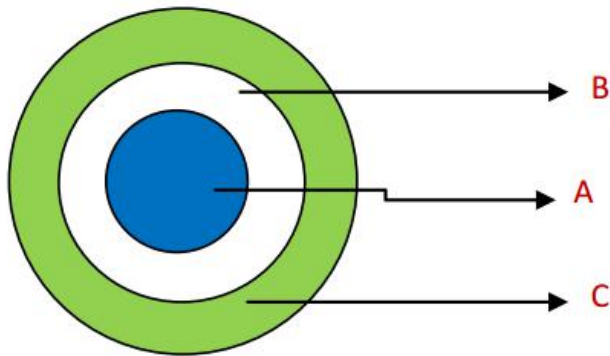
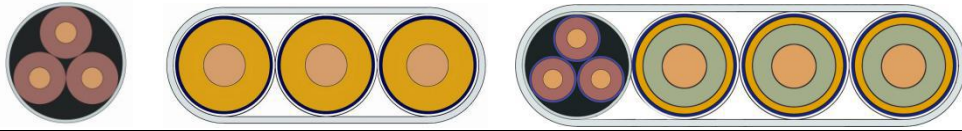


ESP Cable Solutions Co.,Ltd



A: Solid Copper Conductor: cross section is 70mm^2 , diameter of the conductor is 9.4 mm-9.5 mm.

B: PTFE Insulation: thickness of insulation $> 1.0\text{ mm}$, diameter outer insulation is 11.4 mm-11.5 mm.

C: 316L stainless steel pipe: Wall thickness is 2.25mm, diameter of the stainless tube is 16 mm.

Temperature rating: $250\text{ }^{\circ}\text{C}$

Operation voltage: 5000V AC

Current: 250 A

Insulation resistance at 20°C center conductor to tube:

Weight: 1470 KG/km

External Collapse Pressure: 10000 psi

Tensile resistance :

Yield strength :

Min.bending radius: 1200 mm

Shape: Round