SPACER CABLE (TREE WIRE) 15KV

APPLICATION:

- Use for primary or secondary overhead distribution where limited apace is available this wire is intended 15,000 volts application
- This wire is insulated preventing direct shorts and instantaneous flashover should tree climbs or other objects contact conductor in such close contiguity.

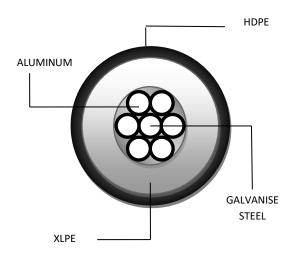
SPECIFICATION:

- ASTM B 230/ ASTM B 232/ ASTM B 498
- ASTM D 2656/ ASTM 1248
- ICEA S-61-402

CONSTRUCTION/SPECIAL FEATURES:

- Hard Drawn Aluminum conductors & high die electric strength
- Galvanise steel wire zinc coated & High impact/ abrasion resistant
- Concentrically stranded insulated with Cross-Linked polyethylene (XLPE)
- Jacketed with weather, track & sunlight resistant High Density polyethylene (HDPE)





(15KV) TREE WIRE TECHNICAL DATA

Size AWG/KCMIL	Approximate Over All Diameter (mm)	Approximate Cable Weight (kg/km)	
1/0	17.75	387.341	
2/0	18.98	460.868	
3/0	20.39	553.579	
4/0	21.95	667.538	
336.4	25.93	938.652	

*Note: PHILPLEX will accept order as per customer's specification and for other sizes and voltage