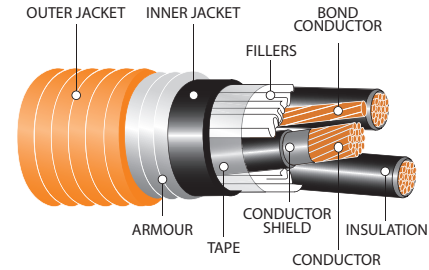


## Vertical Riser Teck 5kV Non-Shielded

TRXLPE/PVC/GSIA/PVC



### SPECIFICATIONS

- CSA FT1 & FT4
- CSA C22 No. 131 & 174
- ICEA
- OSHA

\*Refer to CE Code for details



### CONSTRUCTION

**Conductor:** Bare copper strand

**Strand Shield:** Thermoset semi-conducting strand shield extruded over the conductor

**Insulation:** Tree-Retardant Cross-linked Polyethylene (TRXLPE) Type RW90

**Ground Conductor:** Uninsulated stranded bare copper

**Inner Jacket:** Lead-free, flame-retardant, moisture and sunlight resistant Polyvinyl Chloride (PVC) with raised ribs

**Armour:** Galvanized Steel Interlocked Armour (GSIA)

**Outer Jacket:** Lead-free, flame-retardant, moisture and sunlight resistant Polyvinyl Chloride (PVC)

**Options:** Other sizes, colours and custom designs available upon request

Part Number	No. of Cond.	AWG Size		Insulation Thickness		Approximate Diameter		Copper Content		Net Weight	
		Cond.	Ground Cond.	in.	mm	in.	mm.	LB/ MFT	KG/KM	LB/ MFT	KG/KM
24903-07-060	3	2/0	6	0.600	15.200	1.960	49.800	1343	1999	3060	4550
24903-12-060	3	4/0	4	0.700	17.800	2.180	55.400	2315	3445	4290	6380
24903-14-060	3	250	4	0.750	19.100	2.350	59.700	2469	3674	4990	7430
24903-15-060	3	350	3	0.850	21.800	2.590	65.800	3476	5173	6340	9430
24903-17-060	3	500	2	0.980	24.900	2.850	72.400	4837	7198	8130	12100

Note: All dimensions are nominal and are subject to normal manufacturing tolerance. Specifications are subject to change without prior notice.

\* Refer to CEC for Ampacity.