









SPECIAL INDUSTRIES



⊕ SOLAR













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PLP Distribution Products PROTECTOR TUBING

Description

Protector Tubing protects energized lines from faults due to incidental contact caused by various species of wildlife. The overlapping design provides 360° coverage of the conductor even in jumper applications. With the overlapping design, it ensures no conductor exposure. The durable EPDM tubing is a minimum of 125 mils thick with a dielectric strength of 500 V/mil and has excellent resistance to ozone and petroleum-based solvents.

Application

- Quick Installation
- Can be cut easily with a knife or wire cutters
- Accommodates wide range of conductors
- Ideal for transformer stinger wires and arrester connections to prevent the electrocution of birds of prey

Features

- Lightweight
- Unobtrusive appearance
- Excellent resistance to ozone and petroleum-based solvents
- Long service life without deterioration of material
- Overlapping tubing slit configuration permits easy installation on existing conductor
- Overlapping profile follows bends and turns in the conductor without risk of splitting open to expose energized wire
- New profile accommodates a larger range of conductor sizes and ensures the conductor is not exposed

PROTECTOR TUBING			
PLP Catalog Number	Conductor Range		Length (ft)
	Min (in)	Max (in)	L
PT-0375	0.162	0.375	8
PT-0375-50			50
PT-0625	0.376	0.625	8
PT-0625-50			50
PT-0938	0.626	0.938	8
PT-0938-50			50
PT-1300	0.939	1.30	8
PT-1300-50			50
PT-1750	1.31	1.75	8
PT-1750-50			50

Warning: Not for protection of human contact.

Explanatory Notes:

For longer lengths, please consult PLP for price and delivery.