



See online
technical sheet

/ 4ft Top Section Pole

Distribution Operating Pole



/ Use

Operating poles are suitable for use up to 66kV in accordance with ENA Technical Specification 41-21.

These typically comprise 4ft (1.22m) sections of poles, which can be interconnected to form the required length on site, comprising bottom (with a handgrip), intermediate and top sections. Our operating poles are manufactured from lightweight resin-impregnated fibreglass of a high electrical insulation grade and employ precision joints to reduce deflection and improve handling.

Alternative lengths are available for special applications.

Material : Glass Cloth Reinforced Epoxy Resin

Use with : Intermediate Operating Pole & Bottom Operating Pole

/ Areas of activity



Electrical distribution

/ Technical specifications

- Pole kind : Extendable
- Work type : de-energized-work
- Pipe kind : Rounded
- Pole material : Glass Cloth Reinforced Epoxy Resin
- Total length (m) : 1.22
- Total length (inch) : 48
- Weight (Kg) : 0.70

/ Associated products

	Reference	Designation
	EBR-18101/3	Distribution Operating Pole
	EAR-18103/2	Operating Pole