Insulating poles / Telescopic poles

Indoor and outdoor
use in a dry environment

Multi-section telescopic poles manufactured from circular glass fibre reinforced polyester tubes, featuring an automatic locking system between sections that ensures secure engagement during use.

The length of each section can be adjusted according to working requirements. The final section is filled with polyurethane foam in accordance with IEC 60855.
All models are supplied with a universal (U) head.

Section A must always be fully extended during use.





Easy adjustment

30803 BMTS-7/10,3

- Folded length: 1.80 m
- Extended length: 10.30 m (7 sections)
- Maximum rated voltage when extended: 420 kV
- For INDOOR and OUTDOOR use in dry environments
- Weight: 6.50 kg

Code	Ref.	Sections	Working voltage
615355	BMTS-7/10,3	F+A	132 kV
		F+B+A	220 kV
		F+C+B+A	380 kV
		F+D+C+B+A	380 kV
		F+E+D+C+B+A	420 kV

30803 BMTS-7/11,6

- Folded length: 2.00 m
- Extended length: 11.67 m (7 sections)
- Maximum rated voltage when extended: 420 kV
- For INDOOR and OUTDOOR use in dry environments
- Weight: 7.30 kg

Code	Ref.	Secciones	Working voltage
615350	BMTS-7/11,6	F+A	132 kV
		F+B+A	380 kV
		F+C+B+A	380 kV
		F+D+C+B+A	380 kV
		F+E+D+C+B+A	420 kV