Insulating poles / Telescopic poles

## Indoor and outdoor
# use in a dry environment

Telescopic multi-section poles made of reinforced fibreglass and polyester tube with variable circular cross-section that allows each section to lock automatically. Final section of fibreglass and polyester tube filled with polyurethane foam with Universal head and manoeuvring hook.

## Stable adjusters.
## Final section filled with polyurethane foam according to IEC 60855 standard.






Easy adjustment

## 30803 BMTS-4/6

- Folded length: 1.75 m
- Extended length: 5.97 m (4 sections)
- Working voltage: 380 kV (fully extended)
- For INDOOR and OUTDOOR use in dry environments
- Weight: 3.40 kg

| Code | Ref. | Sections | Working voltage |
|---|---|---|---|
| 615325 | BMTS-4/6 | C+A | 132 kV |
| | | C+B+A | 380 kV |

## 30803 BMTS-5/9

- Folded length: 2.00 m
- Extended length: 8.75 m (5 sections)
- Working voltage: 420 kV (fully extended)
- For INDOOR and OUTDOOR use in dry environments
- Weight: 5.20 kg

| Code | Ref. | Sections | Working voltage |
|---|---|---|---|
| 615330 | BMTS-5/9 | D+A | 132 kV |
| | | D+B+A | 380 kV |
| | | D+C+B+A | 420 kV |

## 30803 BMTS-6/12

- Folded length: 2.30 m
- Extended length: 11.80 m (6 sections)
- Working voltage: 420 kV (fully extended)
- For INDOOR and OUTDOOR use in dry environments
- Weight: 7.25 kg

| Code | Ref. | Sections | Working voltage |
|---|---|---|---|
| 615335 | BMTS-6/12 | E+A | 132 kV |
| | | E+B+A | 380 kV |
| | | E+C+B+A | 420 kV |
| | | E+D+C+B+A | 420 kV |