

■ ANT780

➔ Probe extension set for TAG780



➔ USE

The probe extension set enables the operator to use the voltage detector TAG780 on overhead networks and connection boxes.

➔ SPECIFICATIONS

Composition :

- Ø10 mm fiberglass sheath, Ø 4 mm connection probes, Ø 4 mm contact tips.
- Reliable impact-resistant internal connection even if device is dropped.
- Length adapted to the needs of the operator (short model for bus bars, long model for overhead lines).
- Contact parts adapted to the type of use.

ANT780I – ANT780P : Extension set for overhead network and connection box

- Contact parts for use as hanging brackets
- Storage case

ANT780RS – ANT780PRS : Extension set for connection box

- Soft case

| Reference | Description | Type d'appareil | Use | Length (mm) | Weight (g) |
|-----------|--------------------------------|-----------------|---|-------------|------------|
| ANT780RA | Probe extension set for TAG780 | TAG780 IP2X | Kit for overhead (RA) and connection box (RS) | 1400 | 750 |
| ANT780PRA | Probe extension set for TAG780 | TAG780 non IP2X | Kit for overhead (RA) and connection box (RS) | 1400 | 750 |
| ANT780RS | Probe extension set for TAG780 | TAG780 IP2X | Connection box (RS) | 780 | 550 |
| ANT780PRS | Probe extension set for TAG780 | TAG780 non IP2X | Connection box (RS) | 780 | 550 |