

CE-TL-...

Telescopic tri-oval insulating stick

Application:

- Insulating stick dedicated for works from ground with light mechanical constraint.
- Fuse disconnecting/re-connecting.
- Voltage detection.
- Light maneuvers, whereas CE-TL-2 may be also used to operate earthing and short-circuiting equipment.

Features:

- Insulating telescopic stick according to ASTM F 1826 ("Live Line and Measuring Telescoping Tools").
 - Dielectric withstand voltage: 100 kV / 30 cm (1").
 - Tube: composite tube made of glass-reinforced plastic (GRP).
 - Foam-filled tip section:
1. Additional safety by sealing the inner tube, preventing water from entering.
 2. Strengthens the stick.
- End-fitting: serrated universal (K).
 - Tri-oval section shape:
1. Optimized ergonomics providing better hand grip for greater handling force.
 2. Higher rigidity when extended enabling excellent handling control.
 3. User friendlier by extending and folding the telescopic stick.
- Button: square-shaped for reinforced resistance.
 - Heavy duty rubber boot.
 - Stick stopper to prevent inadvertent section extension during transport.
 - Maintenance: easy replacement thanks to take-apart sections.
 - Delivered with maneuver hook [11-5306-2](#) (except CE-TL-2-015-K and CE-2-TL-020-K).



Ref.	Length Folded (mm)	Length Extended (mm)	Fitting	Weight (kg)
CE-TL-2-015-K	900	1 500	K	0,8
CE-TL-2-020-K	1 140	2 000	K	0,9
CE-TL-2-026-K	1 450	2 600	K	1,2
CE-TL-3-038-K	1 500	3 800	K	1,8
CE-TL-4-051-K	1 550	5 100	K	2,5
CE-TL-5-064-K	1 600	6 400	K	3,3
CE-TL-6-078-K	1 650	7 800	K	4,1
CE-TL-7-092-K	1 700	9 200	K	5,1
CE-TL-8-106-K	1 750	10 600	K	6,3
CE-TL-9-121-K	1 800	12 100	K	7,5