

# TELESCOPIC HOT STICKS

The purpose of the telescopic hot stick (triangular cross-section RITZGLAS®) is to ensure the safety clearance and isolation required for interventions in electrical installations.

VTT allows the coupling of tool heads and a series of universal tools for the most diverse applications, maintaining the required safety clearance and isolation. Its use does not require stairs or platforms. Tasks can be performed directly from the ground.

Made of high-visibility color, resin-impregnated fiberglass tube and tip section, made of RITZGLAS®, it has a foam core and ensures total insulation, complying with ASTM F1826. It has a universal aluminum head tool, thumbscrew, reinforced plastic coupling pins, closure, and rubber terminal.

## VTT LIGHT MODEL

Used in situations that requires less mechanical effort such as replace cutouts tubes and disconnect switches; voltage detector handling and light bulb replacement.

Either section may be supplied separately if replacement is required.



### LIGHT MODEL

Catalog Reference	Qty. of Section	Retracted Length (m)	Extended Length (m)	Ø Base Section (mm)	Bag Reference (optional)	Approx. Weight	
						kg	lb
VTT-1/2	2	1.43	2.58	33	SLT-2/3	1.30	2.87
VTT-1/3	3	1.48	3.82	37	SLT-2/3	1.90	4.19
VTT-1/4	4	1.53	5.10	41	SLT-4/5	2.50	5.51
VTT-1/5	5	1.59	6.43	45	SLT-4/5	3.20	7.05
VTT-1/6	6	1.63	7.77	49	SLT-6/7	3.90	8.60
VTT-1/7	7	1.68	9.16	52	SLT-6/7	4.70	10.36
VTT-1/8	8	1.74	10.59	56	SLT-8/9	5.70	12.57
VTT-1/9	9	1.77	12.04	61	SLT-8/9	6.90	15.21

