

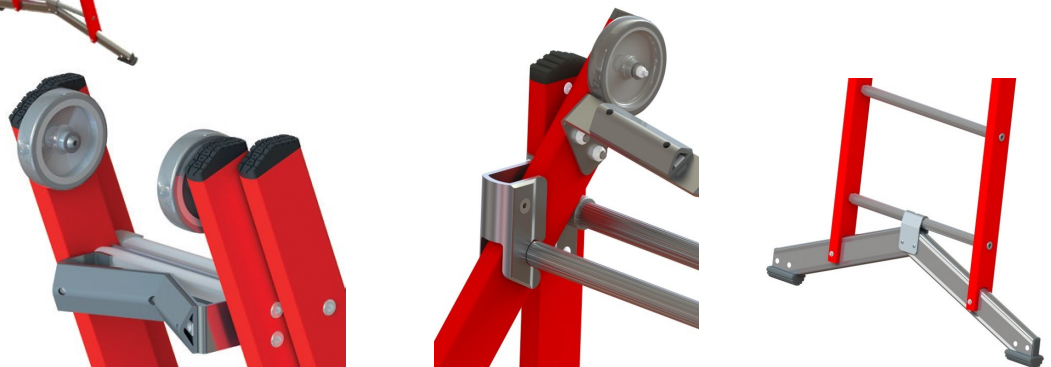
HELIOS

COMBINATION LADDER TRF.



Product features

- Compliant with EN 50.528-2010 (Ladders for low-voltage live working <math><1,000\text{ V a.c} / 1,500\text{ V d.c}</math>)
- High-visibility orange-coloured composite profiles
- Heavy-duty and lightweight design with closed rectangular round edge profiles
- Unique patented screw assembly technique enables rungs and stiles to be replaced
- Non-slip ribbed rubber ladder feet
- D-shaped aluminium rungs spaced at 250mm «Ultra-Grip» technology deeply striated
- Integrated aluminium V-shaped stabilizer/leveller for uneven surfaces



Various optional accessories available :

- Rubber-cushioned V-shaped pole grip
- Clam cleats and rope kit for securing the ladder before climbing

HELIOS

**NON-CONDUCTIVE COMBINATION LADDER FOR
LOW-VOLTAGE LIVE WORKING**

EN 50-528 COMPLIANT

LOW-VOLTAGE LIVE WORKING <math><1000\text{V A.C}/1500\text{ V D.C}</math>



MADE IN FRANCE

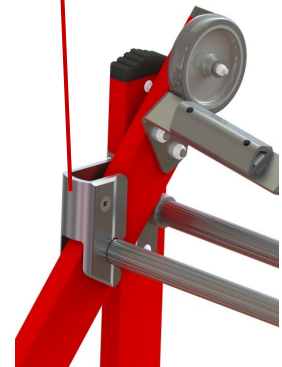


HELIOS COMBINATION LADDER TRF.

POLE GRIP AND WALL WHEELS



EXTRUDED ALUMINIUM HINGE



« ULTRAGRIP » RIBBED RUBBER LADDER FEET



STABILISER/LEVELLER



Product code	Length closed	Lgth extended	Weight	Number of rungs	2-section length
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COMBINATION LADDER 2 SECTIONS

00105121	2 m	3m	13 kg	2 x 7	
00105122	2.5 m	4 m	16 kg	2 x 9	
00105123	3 m	5 m	19 kg	2 x 11	

COMBINATION LADDER 3 SECTIONS

00105124	2 m	4 m	19 kg	3 x 7	3 m
00105125	2.5 m	5.5 m	23 kg	3 x 9	4 m
00105126	3 m	6.25 m	27 kg	3 x 11	4.75 m