

HELIOS

PUSHUP DOUBLE SECTION LADDER



Product Details

- High-visibility orange coloured composite profiles
- Heavy-duty and solid construction with closed rectangular profiles
- Rungs and stiles are replaceable thanks to a unique and patented screw assembly system
- Non-slip rubber ladder feet
- D-shaped aluminium rungs spaced at 250 mm, "ULTRA-GRIP" technology deeply serrated
- Wall wheels facilitate ladder push up and protect the fibreglass stiles (fitted as a standard feature for all the Helios range of ladders)



Various optional accessories available :

- Clam cleats kit for securing the ladder before climbing
- Rubber cushioned V-shaped pole grip
- Automatic ladder stabiliser/leveller for working on uneven surfaces



HELIOS

**NON-CONDUCTIVE PUSHUP EXTENSION LADDER
FOR LOW VOLTAGE LIVE WORKING**

EN 50-528 COMPLIANT



LOW- VOLTAGE LIVE WORKING <1000V A.C/1500 V D.C

MADE IN FRANCE



HELIOS

PUSHUP DOUBLE SECTION LADDER

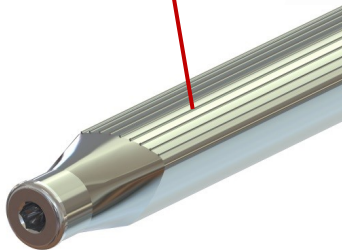
POLE GRIP AND WALL WHEELS



CLAM CLEATS AND Ø10.5 ROPE



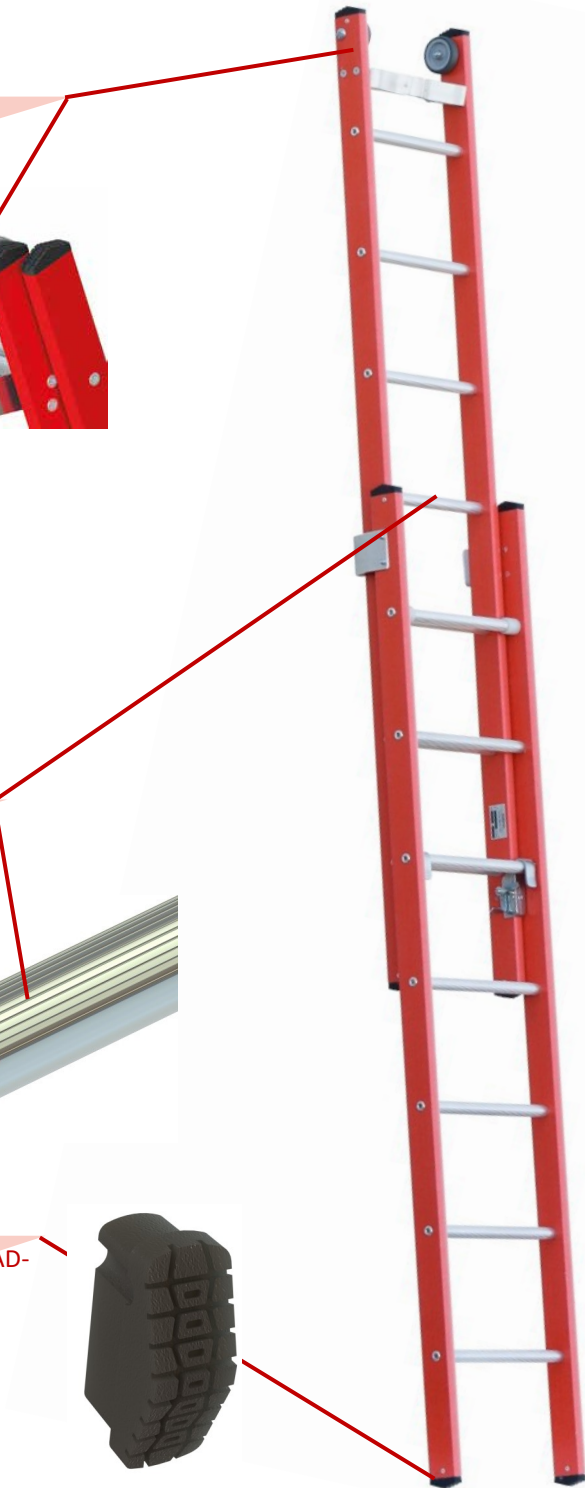
D-SHAPED RUNGS



SAFETY STABILISER/LEVELLER



« ULTRA-GRIP » RUBBER LADDER FEET



Product code	Lgth closed	Lgth extended	Weight	No of rungs
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PUSHUP DOUBLE SECTION EXTENSION LADDER				
101120	2 m	3.25 m	12 kg	2 x 7
101121	2.5 m	4 m	15 kg	2 x 9
101122	3 m	5 m	17 kg	2 x 11