SWING PRO

// STEPLADDERS IN FIBERGLASS

FOR ELECTRICAL INSTALLATION WORKS ON LIVE LINE.

STILES IN FIBERGLASS

- HIGH RESISTANCE TO IMPACTS AND TWISTING
- PROTECTS AGAINST LOW VOLTAGE ELECTRICAL CURRENTS
- THERMALLY NEUTRAL
- KEEPS HANDS CLEAN



SWING PRO
5 + 1

PERFECT ORGANIZATION !
Thanks to its tool tray with dedicated tool holders.

INCOMPARABLE RESISTANCE
Thanks to stiles made of 7 layers of fiberglass.



OVER-SPREADING PREVENTION
Thanks to a steel anti-spread bar placed inside the product and protected from anti-transit impacts.

LOCK-IN SYSTEM

✓ A LARGE CHOICE OF ACCESSORIES !
they can be clipped on the tool tray thanks to a patented system


PAINT CUP 382200


UTILITY BUCKET 382201

✓ PRACTICAL !
a full range of accessories !




JOB CADDY 382202

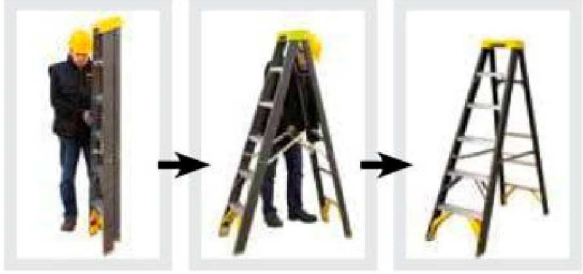

UTILITY HOOK 382203


TOOL STRAP 382204

REINFORCED PROTECTION
on the stepladder's base with ergonomic shape.

Item code		(1)	(h x w)	(2) (m)	(L x W x D)	(m)	Kg (kg)
462804	3172964628044	3+1	1.12 x 0.85	2.30	1.24 x 0.47 x 0.17	0.47	6.60
462805	3172964628051	4+1	1.40 x 1.05	2.55	1.54 x 0.51 x 0.17	0.51	8.20
462806	3172964628068	5+1	1.67 x 1.23	2.85	1.84 x 0.55 x 0.17	0.55	9.50
462808	3172964628082	7+1	2.23 x 1.60	3.40	2.45 x 0.60 x 0.17	0.62	12.30

(1) Platform included. *(2) Access height given as a rough guide.*



TESTED TO 260 KG

Tested carried out in working conditions, the 4 legs resting on a concrete floor with a load of 260 kg applied to the platform.

SWING PRO protects from low voltage electrical currents. it complies the dielectrical test made according to EN 131 standard which checks that the product may be used when the voltage lies under 1000 volts a.c. and 1500 volts d.c. The load limit of 260 kg (obtained without deformation of the product according to test 5.8 of EN 131 standard) should not be confused with the load capacity of 150 kg which the user must not exceed. Non-contractual photos.

MAXIMUM LOADING CAPACITY 150 KG