

FIBREGLASS PUSH-UP EXTENSION LADDER

The two sections can be separated.




Rope-operated extension ladder is recommended when height exceeds 7 m.



Standard
UNE-EN 131

Standard
UNE-EN 50528

Insulation
100 KV

Ref.	N° Rungs				Kg
F6206M	2x6	1880	3000	438	11
F6207M	2x7	2160	3560	438	12.5
F6208M	2x8	2440	4120	438	14
F6209M	2x9	2720	4400	438	15.5
F7210M	2x10	3000	4960	450	21
F7211M	2x11	3280	5520	450	22.5
F7212M	2x12	3560	6080	450	24
F7213M	2x13	3840	6640	450	25.5
F7214M	2x14	4120	7200	450	27

* For other measures, please contact us.

* See optional accessories available on page 26-29.



Ref. F7212M



Wall wheels



Optional height-adjustable legs



Optional base stabiliser. According to new standard UNE-EN 131 when height exceeds 3 m.

FIBREGLASS ROPE-OPERATED EXTENSION LADDER




Equipped with a double pulley system that ease the extension of the fly section (from F9215C upwards).



Standard
UNE-EN 131

Standard
UNE-EN 50528

Insulation
100 KV

Ref.	N° Rungs				Kg
F7210C	2x10	3000	4960	450	24
F7211C	2x11	3280	5520	450	25.5
F7212C	2x12	3560	6080	450	27
F7213C	2x13	3840	6640	450	28.5
F7214C	2x14	4120	7200	450	30
F9215C	2x15	4400	7760	450	34
F9216C	2x16	4680	8320	450	36
F9217C	2x17	4960	8880	450	38
F9218C	2x18	5240	9440	450	40
F9219C	2x19	5520	10000	450	42
F9220C	2x20	5800	10280	450	44
F9221C	2x21	6080	10560	450	46

* See optional accessories available on page 26-29.



Ref. F7212C



Locking system



Optional height-adjustable legs



Optional base stabiliser. According to new standard UNE-EN 131 when height exceeds 3 m.