

FIBREGLASS DOUBLE-SIDED LADDER WITH ALUMINIUM TREADS

80 mm aluminium treads.



Standard
UNE-EN 131

Insulation
75 KV

Ref.	N° Treads			Kg
FAT06P	2x6	1500	540	7.5
FAT08P	2x8	2000	580	10.5
FAT10P	2x10	2500	635	13.5
FAT12P	2x12	3000	685	21.5



Ref. FAT08P



Anti-splay system



Aluminium tread

FIBREGLASS PLUG-IN LADDER



Standard
UNE-EN 61478

Insulation
100 KV

The ladder comprises a base section, as many intermediate sections as required to reach the height needed, and a top section.

- › Base section F-PBAS: 7 rungs / 2.12 m height. Accessories:
 - Rubber swivel feet for added grip on the ground.
 - Two pole lashes, located at the height of the third and seventh rung from the base.
 - Two pole grips.
- › Intermediate sections F-PINT: 7 rungs / 2.12 m height. Accessories:
 - One pole lash, located at the height of the fifth rung from the base of the section.
 - One pole grip.
- › Upper section F-PSUP: 4 rungs / 1.48 m height. Accessories:
 - One pole lash located at the height of the third rung from the base of the section.
 - One pole grip.

Each pole lash has a total length of 2.3 m.

Optional height-adjustable legs.



Optional height-adjustable legs



Support and anchor system



Connection system