

300 LB RATED

FIBERGLASS STEPLADDER
Extra Heavy Duty Type IA
Model 3717



Heavy duty inside spreaders protect against damage in transport and storage.

Molded top with tool slots help keep tools close at hand. Non conductive structural molded top is extremely durable and rugged and has a convenient paint can hook.



Heavy duty full "U" channel 3" deeply serrated aluminum steps. Every step is angle braced for added rigidity and strength.



FEATURES:

- *Heavy Duty Structural Molded Top
- *Heavy Duty Inside Spreaders To Protect Against Damage
- *3" "U" Channel Serrated Aluminum Steps
- *Double Angle Bracing On Bottom Step

Model No.	Size Ft.	Approx Width	Approx Spread	Approx Wt (lbs)	Approx Cu. Ft.	Approx Highest Standing Level
3717-03	3	18"	25 1/4"	11.8	2.3	11"
3717-04	4	19 1/2"	28 3/4"	14.5	3.4	1' 11"
3717-05	5	21"	35 1/4"	17.2	4.4	2' 11"
3717-06	6	22 1/2"	40 1/4"	19.2	5.6	3' 10"
3717-08	8	25 1/2"	52 1/4"	25.7	8.1	5' 9"
3717-10	10	28 1/2"	64 1/4"	33.8	10.8	7' 7"
3717-12	12	31 1/2"	76 5/8"	48.3	14.0	9' 5"

New polypropylene copolymer shoe for added durability and increased fiberglass rail protection at base and provides slip resistant footing.

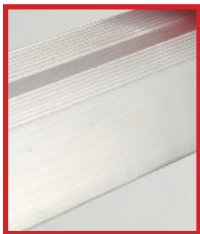


For industry, electricians and contractors.

250 LB RATED

FIBERGLASS STEPLADDER
Heavy Duty Type I
Model 3712

Heavy gauge outside spreaders designed to prevent pinching the fingers.



Heavy duty full "U" channel 3" deeply serrated aluminum steps.



Molded top with tool slots help keep tools close at hand. Non conductive structural molded top is extremely durable and rugged and has a convenient paint can hook.

FEATURES:

- *Large Extruded Aluminum Top
- *Angle Bracing On Both Front And Back Of Bottom Steps
- *3" "U" Channel Serrated Aluminum Steps
- *Pinch Resistant Spreaders
- *Slip Resistant Vinyl Feet

Model No.	Size Ft.	Approx Width	Approx Spread	Approx Wt (lbs)	Approx Cu. Ft.	Approx Highest Standing Level
3712-04	4	19"	28 1/2"	12.0	2.7	1' 11"
3712-05	5	20 1/4"	34 1/2"	14.2	3.5	2' 11"
3712-06	6	21 7/8"	41"	16.6	4.4	3' 10"
3712-08	8	24 3/4"	51 7/8"	22.6	6.3	5' 9"

Thick tread on all four legs to provide better footing.



For heavy duty industrial applications where extra heavy industrial use is not required.