

# 12FT TYPE IA FIBERGLASS D- RUNG STRAIGHT LADDER D6212-1

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## OVERVIEW

SIZE	STYLE	MAX. SAFE WORKING HEIGHT	REACH HEIGHT	LOAD CAPACITY
12ft	Single Section	12ft	15ft	300lb

The D6212-1 Fiberglass One-Section 12ft Straight Ladders have non-conductive side rails and a duty rating of 300lb. Easy to transport and maneuver. Durable and long lasting. The Traction-Tred® D-rungs are slip-resistant. Durable rail shields and shoe brackets help to protect the rails from damage. The dual action feet pivot for use on hard or penetrable surfaces.

## FEATURES

- Exclusive Alflo® rung joint means Twist-Proof® performance
- 1.63in slip-resistant Traction-Tred® D-rungs
- Pre-pierced holes for easy field installation of accessories
- Combination rail shield bracket and shoe with SHU-LOK® and slip-resistant pad
- Molded rung braces on bottom step for increased durability
- Mar-resistant molded end caps

## SPECIFICATIONS

### FEATURE

### SIZE / DETAILS

Werner Benefit	Exclusive Alflo® rung joint means Twist-Proof® performance
Unique Features	Works Around Electricity
Size	12ft
Load Capacity	300lb
Duty Rating	Type IA Duty Rating
Style	Single Section
Approx. Product Length (in)	144
Approx. Product Height (in)	3
Approx. Product Width (in)	19
Approx. Product Weight (lb)	27

Max. Open Extended Length	12ft
Max. Safe Working Height	12ft
Number of Sections	1
Number of Steps	12
Material	Fiberglass
Color of Ladder Rail	Orange
Foot Design	Shu-Lok ®, and spur plate
Foot Material	Slip-resistant pad
Approx. Product Length (ft)	12
Approx. Closed Length (in)	144
Approx. Cu. Ft. Per Unit	6.9
Section x Rungs	1 x 12
Rails Dimension	3.31in
Steps/Rung Dimension	1.625in
Base Width (in)	19 outside shoes
Fly Width	16in
Flange Dimension	1.19in
Certifications	ANSI A14.5 (2007), OSHA
Reach Height	15ft

Rung Dimension	1.625in
Rung Type	D-Rung
Approx. Shipping Length (in)	144
Max. Load	300lb
Approx. Shipping Width (in)	19
Approx. Shipping Height (in)	3
Approx. Shipping Weight (lb)	27