



The D6200-2 fiberglass extension ladders have non-conductive rails making these ladders ideal for working near electricity. With a duty rating of 300 lbs, the D6200-2 series is durable and long lasting. The exclusive ALFLO® rung joint means TWIST-PROOF® performance on the job. The TRACTION-TRED® D rungs are slip resistant and the side rails are interlocking. The dual action feet are for use on hard or penetrable surfaces and swivel easily. The base and fly sections separate easily to use the base section as a single ladder. The durable rail shield bracket and shoe help protect the bottom of the rail. The fly section rails are pre-pierced at the top for easy field installation of accessories.

## Features

- Alflo rung joint for Twist-Proof performance
- Base section may be used as a single ladder
- Direct rung to rail connections
- Electrically non-conductive side rails
- Guides at top of base section
- Guides on bottom of fly section
- Interlocking side rails
- Mar-resistant molded end caps
- Pre-pierced holes for easy field installation of accessories
- Rail shield and shoe bracket protects rail
- Rope and pulley system
- Rope clamp ties rope to rung
- Rugged gravity spring locks
- Shoe with slip-resistant pad and spur plate
- Slip-resistant Traction-Tred D-rungs
- Spring loaded locks

## Dimensions

Feature	Size
Rails Dimension	3-5/16 in
Flange Dimension	1-3/16 in
Rung Dimension	1-5/8 in
Fly Width	16 in

# Specifications

Feature	Size / Details
Size	24 ft
Reach Height	23 ft
Max Working Length	21 ft
Extended Length	21 ft
Approx. Closed Length	12 ft
Style	Multi Section
Load Capacity	300 lbs
Type	Type IA Duty Rating
Performance Rating	★★★★
Material	Fiberglass
Rung Type	D-Rung
Foot Material	Slip-resistant pad
Number of Sections	2
Base Width	19 in outside shoes
Certifications	ANSI A14.5 (2007); OSHA
Approx. Cu. Ft. Per Unit	10.3
Approx. Shipping Wt. Lbs.	52