

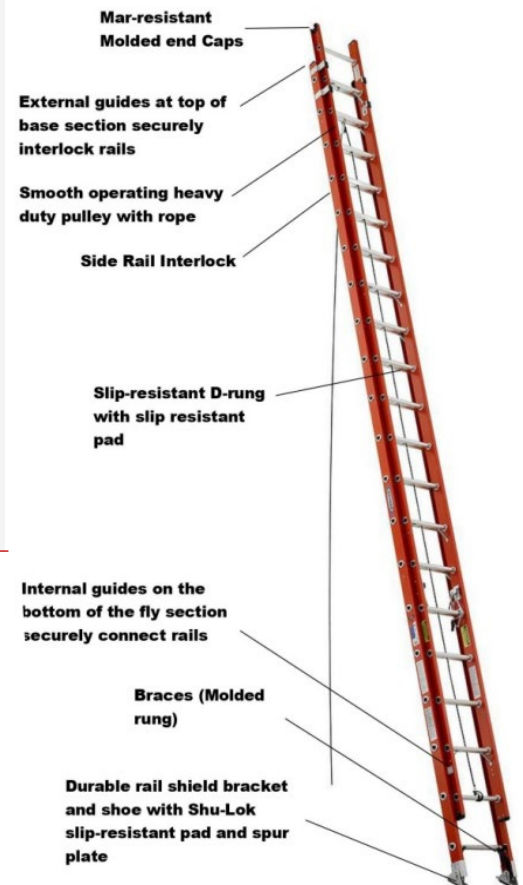
HEAVY-DUTY EXTENDABLE INSULATING FIBER GLASS LADDER

Updated Product

UST-LA024FRP

US Tools Extendable Insulating Fiberglass Ladder

- Made of durable fiberglass construction, extendable design for versatile reach, and insulating properties for electrical safety.
- Round Al with Polypropylene Sleeves
- Self-aligning swivel type cast Aluminum with thick rubber threads
- Reliable partner for demanding tasks, offering stability, durability, and peace of mind.
- ANSI A14.4-1982, Type-1A standard
- Spring type locking system



- Lightweight and durable material, ideal for electrical work due to its non-conductive properties.
- Reliable locking system to ensure stability when the ladder is extended
- Compliant with relevant safety standards and regulations, ensuring its suitability for professional use.

Note: For Quality Reason, we have the right to change the color or design of the tools without any prior notice.





STANDARD PARAMETERS

Type	Sliding Type Extendable Heavy-Duty Insulating Fiber Glass Ladder
Size	24 ft.
Material	Light Weight Fiberglass
Number of Sections	2
Max. Open Extended Length	23 ft.
Working Height	21 ft.
Steps/Rung Dimension Min	1.5 Inch
Top Section Width	16 Inch
Base Width	17-3/4 inch
Channel Rail Material	3-1/4" Light Weight Fiberglass
Weight	88 Pounds
Steps/Rung Dimension	1-1/4" inch
Rung Type	D-Rung/Triangular Rung
Number of Rungs (Section x Rungs)	2 x 12
Foot Material	Slip-resistant pad
Load Capacity	300 lbs.
Rung Material	Aluminium alloy with anti-slip coating
Pulley & Rope	High-Quality heavy duty Cast Aluminum with 5/16" Polypropylene rope



Wall Wheel



Crimped Rung



Rubber Pad



Self-Locking System

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