

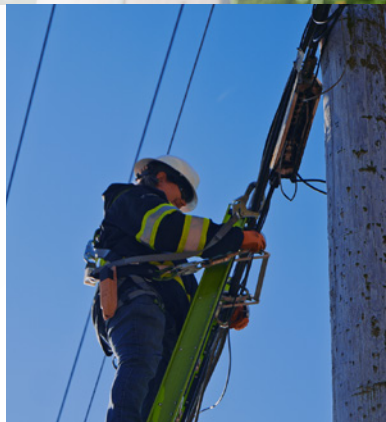
ENGINEERED TO HELP MAKE THE FUTURE FRIENDLY

With its unique safety features keeping users protected and its lightest-in-class fiberglass making it easier to carry, set up, and move, the HyperLite Fiberglass ladder is built for pros who don't slow down.



RATCHET™ LEVELERS

Adjust instantly to uneven terrain.



LOCK THE CLIMB

The cable hook and claw lock your ladder to the line.



20% LIGHTER THAN THE COMPETITION

Reducing the risk of back strain and injury.

HARD TO MISS. EASY TO SPOT.

Our Hi-Viz Green Fiberglass is science-backed and jobsite-tested. Engineered in the most visible color on the light spectrum to stay seen and prevent accidents before they happen.

20% LIGHTER THAN THE COMPETITION

Our lightest-in-class proprietary fiberglass makes the HyperLite easier to carry, quicker to set up, and less tiring to move.



SCAN TO SEE IT IN ACTION!



SECURE YOUR CLIMB

The cable hook secures your ladder to overhead lines for extra grip at the top, reducing lateral movement and gives you the confidence to stay locked in and focused.

CLAMP ON. STAY PUT.

Built for overhead telecom work, the Cable Claw™ clamps directly onto aerial cables to keep your ladder locked in place. No slipping. No swaying.

DEPLOY FASTER. LOCK SOONER.

Early Engagement Cable activates the claw sooner, speeding up ladder setup and locking your climb in place faster.

LEAN INTO IT

The V-Bar lets you safely lean your ladder against poles, corners, and rounded surfaces.

GRIP WITHOUT LEAVING A MARK

High-traction rub strips keep your ladder planted while guarding the work surface from scuffs and scratches.

STABLE NO MATTER WHERE YOU STAND

Free swinging spike feet let you match your grip to the ground. Heavy-duty rubber pads hold firm on flat, stable surfaces, while metal spikes bite into dirt, gravel, and jobsite terrain for max stability.

TAKE ON UNEVEN TERRAIN

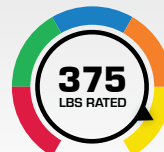
Uneven ground? No problem. The Ratcheting™ Leg Levelers adjust in seconds, giving you over 7" of leveling power for a steady, secure setup—wherever the job takes you.



**NON-CONDUCTIVE
FIBERGLASS**



TYPE IAA
SUPER HEAVY DUTY



Part #	Model	Material	Weight	Leg Type	Single Extension Minimum Size	Extension Max Reach*	Storage Width at Base	Duty Rating
17524-364V	24'	Fiberglass	49 lbs.	Sure-Set™ spike feet	12' 9"	23' 9"	1' 5 3/4"	Type IAA (375 lbs.)
17528-364V	28'	Fiberglass	63 lbs.	Sure-Set™ spike feet	14' 9"	27' 7"	1' 5 3/4"	Type IAA (375 lbs.)

*A 5' 6" person with a 12" vertical reach