

SUPER TAB-LOK[®]

Pro Contractor

- 2'-4' (0.6 m - 1.2 m) 2-section extension pole - Model #7504
- 3'-5' (0.9 m - 1.5 m) 2-section extension pole - Model #7506
- 4'-7' (1.2 m - 2.2 m) 2-section extension pole - Model #7508
- 6'-11' (1.8 m - 3.4 m) 2-section extension pole - Model #7512
- 8'-15' (2.4 m - 4.5 m) 2-section extension pole - Model #7516

SPECIFICATIONS: 1-1/4" (3.2 cm) diameter round fiberglass handle and 1" (2.5 cm) diameter tri-oval aluminum slider tube
PACK QUANTITY: 6

Smooth Fiberglass & Tri-Oval Anodized Aluminum Construction

- Tri-oval shaped aluminum slider provides excellent rigidity and is anodized to prevent rust and provide a smoother extension.
- Smooth round fiberglass handle and large rubber hand grip.
- Die cast metal universal threaded end fits most standard threaded tools.
- Lok-Thread™ on threaded end prevents roller frames and tools from loosening during use.

Positive Locking

- Patented locking device with smooth action diaphragm and pin engages for a positive lock at every extended length.
- Push button allows user to change lengths fast and is enclosed to prevent paint build-up.
- Push button can be removed for easy in-the-field maintenance.



COMPOSITE TECHNOLOGY

The Pultrusion process is utilized to manufacture tubing for extension poles. Space-age composite resins saturate the reinforcement fibers then heat and pressure are applied to activate the catalyst in the resin mix and lock the fibers together. The resulting composite tube has a fiber orientation designed to maximize tensile and flexural properties. The process produces excellent rigidity with superior transverse and burst strengths.



Use SUPER TAB•LOK to get all these jobs done.



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