

2'-4' (0.6 m – 1.2 m) 2-section extension pole - Model #2224

4'-8' (1.2 m – 2.4 m) 2-section extension pole - Model #2248

6'-12' (1.8 m – 3.6 m) 2-section extension pole - Model #2272

8'-15' (2.4 m – 4.6 m) 2-section extension pole - Model #2296

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

PACK QUANTITY: 6



Aluminum - Fluted Fiberglass

- The aluminum slider and fiberglass handle combination ensures that extension poles are better balanced and more rigid when telescoped.
- Fluted round fiberglass handle and large rubber hand grip provide a better grip.
- Aluminum slider is anodized which prevents rust and provides a smoother extension.
- 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.



External Locking Device

- Compression mechanism locks at any extended length.
- Coarse threads provide quick lock and unlock and prevent over-tightening.



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.



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