

8 ft / 2 Piece Aluminum Extension Pole



The Safe & Efficient Way to Clean High Windows. This lightweight telescopic pole extends your reach to get to hard-to-reach areas.

Maximize safety and efficiency with **premium extension poles**, an essential tool for any professional window cleaning program. **Eliminate the need for dangerous ladders** and reduce the risk of falls by reaching high windows with **both feet safely on the ground**. Designed for durability and ease of use, our extension poles are made of thick aluminum and heavy duty locking collars which will help you achieve streak-free, spotless windows at any height. Strong yet lightweight, this pole can be used with a wide variety of attachments and features a standard tapered adapter with threads on top. Ideal for cleaning indoor and outdoor windows safely and efficiently.

Key Benefits:

- 1. Extend Your Reach with Confidence** – Clean high windows effortlessly while minimizing fall risks.
- 2. Secure Click-Lock System** – Easily attach cleaning tools for a firm, reliable grip.
- 3. Superior Strength & Grip** – Fluted design enhances durability and provides a non-slip grip, even when wet.
- 4. Space-Saving Storage** – Built-in hanging hole for easy organization.

Upgrade your window cleaning routine with high-performance extension poles – the safest way to achieve a crystal-clear shine!

This telescopic pole is made of aluminum with nylon locking collars. Strong yet lightweight, this pole can be used with a wide variety of attachments and features a standard threaded tip. Ideal for cleaning indoor and outdoor windows safely and efficiently.

Technical specifications

Dimensions	141 cm (55.51 in) x 2.5 cm (0.98 in) x 2.5 cm (0.98 in)
Weight	0.58 kg (1.28 lbs)
SKU	WS-TP08-2

Pack Qty	10
Size	8 ft
Case Length (cm)	141 (55.51 in)
Case Width (cm)	20 (7.87 in)
Case Height (cm)	9 (3.54 in)
Case Weight (kg)	6.47 (14.27 lbs)

Available options

WS-TP08-2	8 ft
WS-TP09-3	9 ft
WS-TP12-2	12 ft
WS-TP16-3	16 ft
WS-TP20-3	20 ft
WS-TP20-4	20 ft
WS-TP30-3	30 ft