

NTECH[™] CARBON FIBRE TELESCOPIC POLES

The NTECH[™] range of poles has proven to be the industry's number one choice for quality, long-lasting poles, providing stiffness yet remaining lightweight and easy to extend.

NTECH[™] telescopic poles are for the discerning window cleaner and have proven themselves to be harder wearing and longer lasting, thus providing better value for money.

The NTECH[™] carbon fibre poles are designed to have a 9inch aluminium gooseneck assembly and a 12inch brush.

ALL NTECH[™] CARBON FIBRE POLES HAVE THE FOLLOWING FEATURES AND BENEFITS:

- Poles are constructed of high quality composite material and finished with an epoxy resin for extra hard wearing capabilities.
- Poles are fitted with a heavy duty PLASTI-BUTT[™] cap on the base section.
- Poles have a heavy duty metal band around each clamp, which provides up to 30% better clamping ability.
- Poles are supplied with LITE-5[®] yellow, highly visible, ultra-flexible pole tubing, providing suppleness and flex even in colder conditions.
- Base section is glass fibre to protect operator from electrocution and are supplied with an AD1-6F 6" angle adapter as providing extra reach for deep sills etc.
- Poles are supplied with LITE-5[®] yellow, highly visible, ultra-flexible pole tubing, providing suppleness and flex even in colder conditions.

INCLUDING LITE-5[®] YELLOW TUBING

Each pole includes our LITE-5[®] yellow, highly visible, ultra-flexible pole tubing.



NTECH[™] CARBON FIBRE POLES ARE AVAILABLE IN 3 SIZES:

CODE	NO. OF SECTIONS	MIN LENGTH	MAX LENGTH	ACHEIVABLE HEIGHT	WEIGHT (POLE ONLY)	LITE-5 [®] TUBING
CXTEL45S	9	2100mm	14000mm/45ft	48ft	4.90kg	20mtr
CXTEL60S	9	2600mm	18000mm/60ft	63ft	5.95kg	20mtr
CXTEL72S	9	3030mm	22000mm/72ft	75ft	7.00kg	25mtr

BRUSH AND COUPLING OPTIONS



J471748-NJ2
12" Double Trim Brush



J526453-NJ2
12" Monofilament Brush



AHA.H6
Anti-slag Aluminium Pole Coupling



Q21FH-6
6mm Female Microbore Coupling



Q21MH
6mm Male Microbore Adaptor - Plated Brass



Q21MSS
6mm Male Microbore Adaptor - Stainless Steel



CAUTION!

These poles are made from carbon fibre which is a conductor of electricity. Care needs to be taken to avoid working near to overhead power lines or other electrical installations, DANGER OF ELECTROCUTION.

Think you could benefit from an NTECH[™] carbon fibre system? Call our helpful sales team on 01626 830830 or email sales@varitechsystems.co.uk to discuss your requirements.