CHEMTRONICS Technical Data Sheet



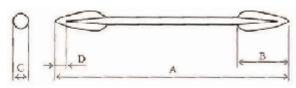
Cottontips™ MicroPoint

PRODUCT DESCRIPTION

The Cottontips™ MicroPoint Swab consists of cotton fibers which are tightly wrapped around a handle. The handle of this swab is made from a special, clean room grade composite material. Because of the tightly wrapped head, there is very little linting. These swabs have excellent absorbency, as well as high strength especially when saturated with water. This swab is designed for cleaning applications where absorbency is critical.

- Tightly wrapped head construction
- Small size for delicate precision cleaning
- Extremely low linting
- High absorbency capacity and rate
- Good solvent compatibility
- Sharp point
- Non-static generating

DIMENSIONS



- (1) Total Length
- A = 3.0" / 7.5 cm
- (2) Cotton Length
- B = 0.47" /12.0 mm
- (3) Cotton Diameter C = 0.12" / 3.0 mm
- (4) Cotton Clearance D= 0.02" / 0.5 mm
- (5) Handle Thickness 0.06" x 0.06" /

1.5 x 1.5 mm



TYPICAL APPLICATIONS

The Cottontips™ MicroPoint Swab can be used to:

- Clean equipment and machinery, especially in small crevices or openings
- Remove flux residues from PCBs
- Delicate parts and even some optics
- Apply cleaning fluids
- Absorb liquid chemical residues
- Removes soils from holes, grooves and corners where most swabs will not



COMPATIBILITY

Cottontips™ MicroPoint Swabs are compatible with all Chemtronics cleaning solvents, and most common cleaning solvents such as isopropyl alcohol, methanol, and ketones such as acetone.

TECHNICAL HOT LINE 1-800-TECH-401

AVAILABILITY

CCT2425 3 " (75 mm) Handle, double pointed head, 25 swabs / bag

TECHNICAL AND APPLICATION ASSISTANCE

Chemtronics provides a technical hotline to answer your technical and application related questions. The toll free number is: **1-800-TECH-401**.

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