

Cottontips & Cottontips Low Lint

Product# CT100, CT200, CT2000, CT5000

Product Description

Cottontips and Cottontips Low Lint Swabs consist of cotton fibers which are tightly wrapped around a wooden handle. 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.

Cottontips Swabs:

- Tightly wrapped head construction
- High strength, durable head for rigorous cleaning
- Low linting
- High absorbency capacity and rate
- Good solvent compatibility

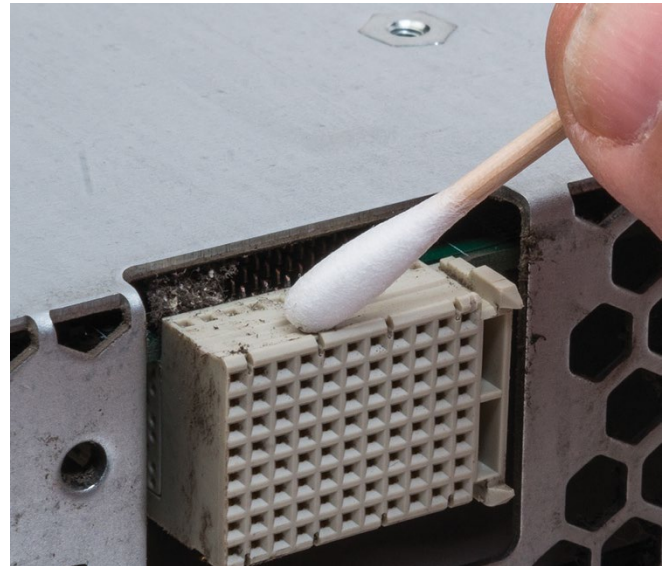
Cottontips Low Lint Swab:

- Low particulates
- Tightly wrapped head construction
- High strength, durable head for rigorous cleaning
- Low linting
- High absorbency capacity and rate
- Good solvent compatibility

Typical Applications

Cottontips and Cottontips Low Lint Swabs can be used to:

- Clean equipment and machinery, especially in small crevices or openings
- Remove flux residues from PCBs
- Apply adhesives or cleaning fluids
- Absorb liquid chemical residues

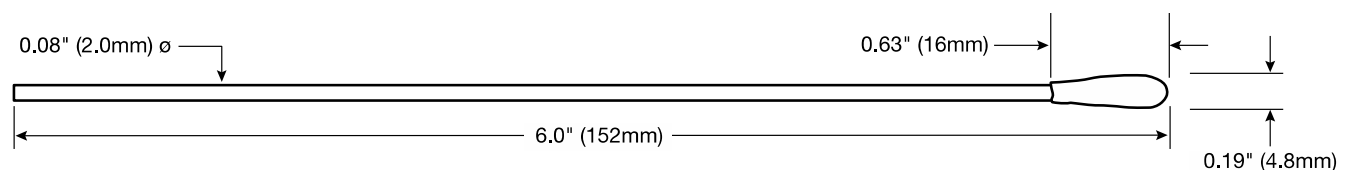


Compatibility

Cottontips and Cottontips Low Lint Swabs are compatible with most common solvents such as isopropyl alcohol, methanol, and ketones such as acetone. The cotton head is also compatible with bases and weak or dilute acids.

Shelf Life

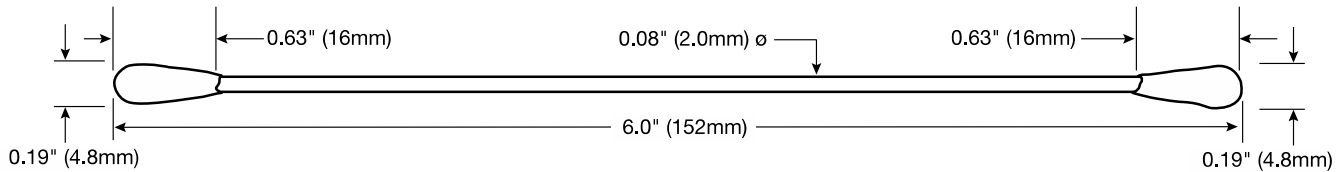
10 Years from date of manufacture.



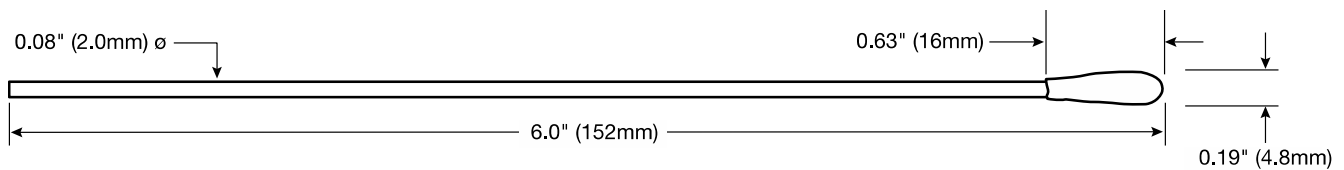
CT100

Cottontips & Cottontips Low Lint

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CT200, CT2000



CT5000

Availability

Cottontips

CT100 6" (15.2 cm) Handle, single head
100 swabs / bag

CT200 6" (15.2 cm) Handle, double head
100 swabs / bag

CT2000 6" (15.2 cm) Handle, double head
1000 swabs / bag

Cottontips Low Lint

CT5000 6" (15.2 cm) Handle, single head
1000 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.

Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. CHEMTRONICS does not guarantee the accuracy of the data and assumes no liability in connection with damages incurred while using it.