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FEATURES & BENEFITS
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V-Groove and Ferrule Cleaning Swabs

Flat, thin head design is ideal for small precision surfaces. No adhesives or binders, so will not leave residue. Wicking action quickly pulls solvent from surfaces.

[CLICK HERE FOR SWAB SELECTION GUIDE](https://www.chemtronics.com/swab-selection-guide) (https://www.chemtronics.com/swab-selection-guide)

[CLICK HERE FOR SWAB APPLICATION GUIDE](https://www.chemtronics.com/swab-application-guide) (https://www.chemtronics.com/swab-application-guide)

FEATURES & BENEFITS

- Flattest, thinnest swab available; ideal for small precision surfaces
- Will not leave residue; no adhesives or binders
- Wicking action quickly pulls solvent from surfaces
- Can be used with Electro-Wash® Precision Cleaners and the CCp™ on hard-to-remove soils
- Available in durable, field-ready, transparent tubes

Swipe to View Add to Cart Button ↻

Part #	Size	Units Per Case	Price Per Case	Add To Cart
38542F (https://www.chemtronics.com/content/images/thumbs/0001636_v-groove-and-ferrule-cleaning-swabs-38542f.jpeg)	50 swabs per tube.	18 tubes		<input type="text" value="1"/>
38540 (https://www.chemtronics.com/content/images/thumbs/0001648_v-groove-and-ferrule-cleaning-swabs-38540.jpeg)	500 swabs/bag	5 bags		<input type="text" value="1"/>

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#1 Fiber Optic Cleaning Solution for a #2 Problem

(/1-fiber-optic-cleaning-solution-for-a-2-problem)

You may not realize this, but when you send a message through our website, it isn't filtered by some robot or sent away to some faraway land for processing. It drops into my inbox. A request came through for information on fiber optic cleaning kits for a nearby waste incineration plant. Since this w...

[Read This Post \(/1-fiber-optic-cleaning-solution-for-a-2-problem\)](#)



(/the-combination-cleaning-guide-for-fiber-optic-connector-cleaning)

The Combination Cleaning™ Guide for Fiber Optic Connector Cleaning

(/the-combination-cleaning-guide-for-fiber-optic-connector-cleaning)

This in-depth guide will give you all of the information to on how to clean fiber optic connectors and cables the first time, every time. The Combination Cleaning Method can be used with our fiber optic cleaning kits, tools, and cleaners.

[Read This Post \(/the-combination-cleaning-guide-for-fiber-optic-connector-cleaning\)](#)



(/how-to-clean-and-how-not-to-clean-fiber-optic-connectors)

How To Clean and How Not to Clean Fiber Optic Connectors

(/how-to-clean-and-how-not-to-clean-fiber-optic-connectors)

When it comes to cleaning fiber optics, one must always inspect, clean and inspect fiber again. This post goes over the inspection and cleaning processes for fiber optic connections and also details what how not to clean your fiber optic connectors. Read more to get the best fiber cleaning practices...

[Read This Post \(/how-to-clean-and-how-not-to-clean-fiber-optic-connectors\)](#)

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