

Self Saturating Alcohol Swabs

8241S



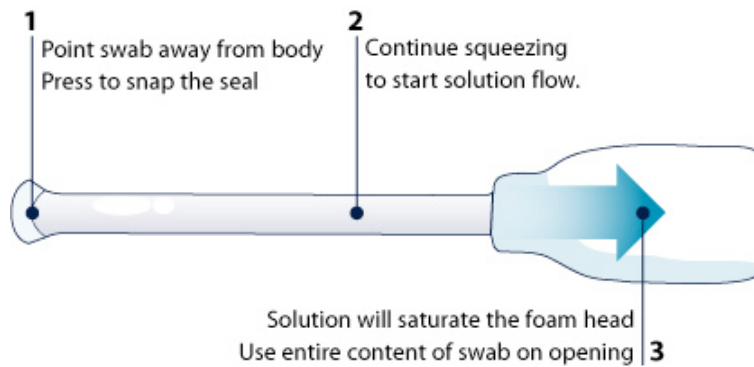
Swab combines solvent and applicator in one convenient unit. Simply squeeze the handle to break the patented seal and allow liquid to flow to the urethane foam head. Comes filled with 70% isopropyl alcohol and 30% deionized water.

- Urethane foam tip
- 70/30 Isopropyl Alcohol / deionized water
- Non-abrasive
- Safe on plastics
- Complies with California Air Resource Board VOC regulations for electronics cleaners

Typical Applications

- Computer keyboards
- Optical and magnetic tape devices
- Electronic components

Directions



Specifications

Foam Tip	Urethane
Handle material	Popule
Handle Dimensions (length x diameter)	4" x 0.200"
Tip Dimensions (length x diameter)	1.062 x 0.562
Fill Content	70% IPA / 30% Deionized water
Net Fill	1.4 ML

Available Sizes

Catalog Number	Quantity	Description
8241S - 5	5 pack	
8241S - 25	25 pack	
8241S - 50	50 pack	