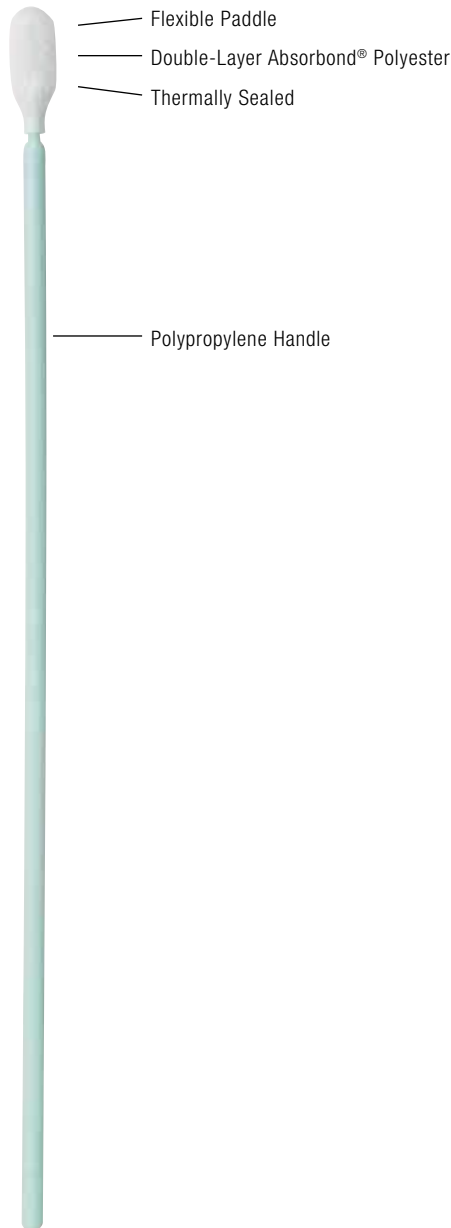


Absorbond® Swab with Long Handle

Absorbond Series



Actual Size

Description

The Absorbond® Swab with Long Handle is an excellent general-purpose swab for cleaning surfaces and hard-to-reach areas. Its hydroentangled, continuous-filament polyester head is extremely low in nonvolatile residue. A long handle and flexible internal head paddle provide good support. This swab can replace typical long-handled cotton swabs in applications requiring superior cleanliness. The softness of the Absorbond® head also makes it a good choice for sensitive surfaces, including coated optics. The TX762 swab is another option for surface sampling and cleaning validation.

Features

- Double-layer, hydroentangled Absorbond® polyester tip over flexible paddle
- Long, light green polypropylene handle
- Thermally bonded head
- Exceptionally soft and nonabrasive

Benefits

- Ultralow nonvolatile residue
- Low particle generation
- Good sorbency
- No contaminating adhesives
- Excellent chemical resistance

Applications

- Cleaning with solvents such as IPA
- Applying lubricants and other liquids
- Removing excess materials
- Wiping sensitive surfaces including coated optics

Products

| TX Number | Description | Packaging |
|--------------|----------------------------------|--|
| TX762 | Absorbond® Swab with Long Handle | Bag-Within-A-Bag® 100 swabs/bag 1 inner bag of 100 swabs 10 bags/case |



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Absorbond® Swab with Long Handle

Physical Characteristics

| | |
|-------------------|-------------------------------------|
| Head material | Hydroentangled Absorbond® polyester |
| Head width | 6.8 mm (0.268") |
| Head thickness | 2.6 mm (0.102") |
| Head length | 16.8 mm (0.661") |
| Handle material | Polypropylene |
| Handle width | 3.2 mm (0.126") |
| Handle thickness | 3.2 mm (0.126") |
| Handle length | 145.5 mm (5.728") |
| Total swab length | 162.3 mm (6.390") |
| Head bond | Thermal |
| Handle color | Light green |
| Design notes | Flexible head paddle; long handle |

Contamination Characteristics

| Property | Measurement | Test Method* |
|---------------------|----------------|-----------------------------------|
| Nonvolatile residue | | |
| IPA extractant | < 0.01 mg/swab | |
| Ions | | |
| Chloride | 0.16 µg/swab | TM2: Laboratory Testing For Swabs |
| Sulfate | 0.41 µg/swab | |
| Nitrate | < 0.01 µg/swab | |
| Phosphate | < 0.01 µg/swab | |
| Fluoride | < 0.01 µg/swab | |
| Potassium | 0.05 µg/swab | |
| Calcium | < 0.01 µg/swab | |
| Sodium | 0.06 µg/swab | |
| Magnesium | < 0.01 µg/swab | |

*Test procedures available upon request.