

CONSTIX® Sealed Foam Swab

SF-19

Cotton-tipped sealed foam swab

CONSTIX® SF-19 sealed foam swab consists of 100 PPI sealed closed-cell polyurethane foam head formed over the cotton tip of a 6" (152.4 mm) applicator with wooden handle.

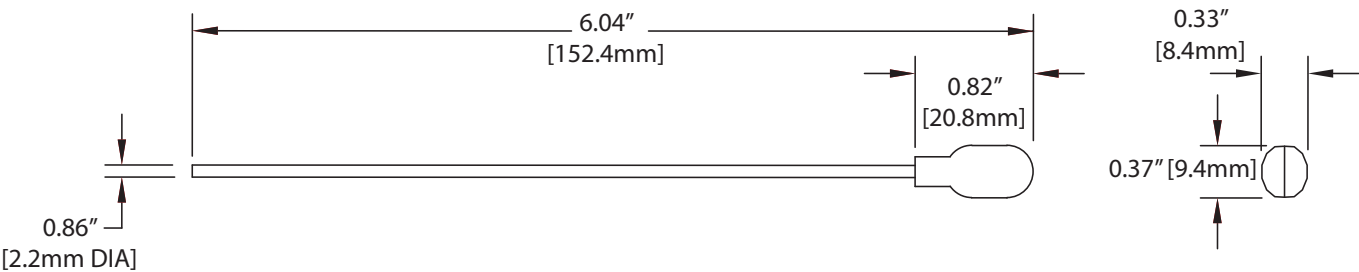
The soft, polyurethane foam head provides good particle entrapment and removal. The absorbent foam enables solvents, such as isopropanol and ethanol, to be readily absorbed for applications involving solvent delivery and removal. SF-19 swab is well suited to applying solutions and adhesives and is low in particles and fibers.



No adhesives are used, and the birch wood handles are solvent resistant and are sturdy enough to allow vigorous swabbing. The SF-19 is absorbent and compatible with most solvents. However, the swab is not recommended for use with ketones such as acetone or MEK.



| Features | Benefits |
|--|--|
| Absorbent cotton and polyurethane foam tip | • Ideal for solvent delivery or removal |
| Birch hardwood handle | • Sturdy handle allows for vigorous applications |

| Part No. | Description | Size | Packaging |
|----------|--------------------------|---|-----------|
| SF-19 | CONSTIX Sealed foam swab | Head dimension: 0.37" x 0.82" (9.4 x 20.8 mm) Handle diameter: 0.086" (2.2 mm) Total length: 6.04" (152.4 mm) | 500/case |



| Product Information | |
|---------------------|---|
| Head material | <ul style="list-style-type: none">100 PPI open-cell polyurethane foam; cotton |
| Handle material | <ul style="list-style-type: none">Birch hardwood |
| Construction | <ul style="list-style-type: none">Sealed foam over cotton-tipped applicator (CTA) |
| Packaging materials | <ul style="list-style-type: none">Outer bags (BG): low density polyethylene (LDPE) Case (CS): corrugated fiberboard (PAP)  |
| Environment | <ul style="list-style-type: none">ISO 5-8 Grade C/D |

| Recycle Symbols | | | | |
|---|---|---|---|--|
| PET | HDPE | LDPE | PP | PAP |
|  |  |  |  |  |

| Packaging | EA/BG | BGS/CS | EA/CS |
|-----------|-------|--------|-------|
| SF-19 | 250 | 2 | 500 |

EA = each; BG = bag; CS = case