

CONSTIX® Swab, SF-12

CONSTIX® SF-12 sealed foam swab consists of polyurethane foam bonded to a polypropylene handle without the use of adhesives or binders.

The polyurethane open-cell 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 or removal. SF-12 swab is excellent for applying resins and adhesives.

Though compatible with many common solvents, the SF-12 is not recommended for use with ketones such as acetone or MEK.








Features	Benefits
Small head size	<ul style="list-style-type: none"> Enables good access to small features and difficult to reach surfaces

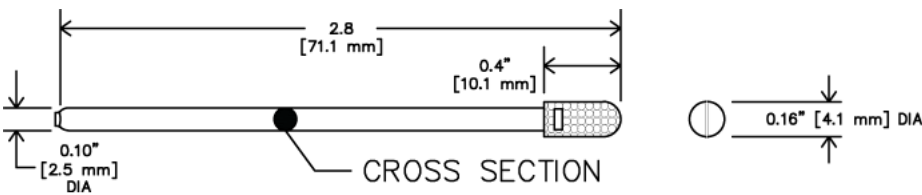
Part No.	Description	Packaging
SF-12	CONSTIX Sealed Foam swab Head dimension 0.16" x 0.4" (4.1 x 10.2mm); handle diameter 0.10" (2.5mm); total length 2.8" (71.1mm)	500/case

Product Information

Head Material	100 PPI open-cell polyurethane foam
Handle Material	100% polypropylene
Construction	Thermally sealed and attached
Packaging Materials	Outer bags (OB1,OB2), low density polyethylene (LDPE) ♻️ Case (CS), corrugated fiberboard (PAP) ♻️

Recycle Symbol Key

PET	
HDPE	
LDPE	
PP	
PAP	



Packaging

	EA/OB1	OB1/OB2	OB2/CS	EA/CS
SF-12	500	1	1	500

EA = Each, BG = Bag, CS = Case