



Tupfer Small CleanFoam Swab

pure¹¹-Nr.: 06342, Hersteller: ITW Texwipe

Zusammenfassung

- Neue pure11-Artikelnummer (ab 01.07.2023): 1106342
- Polyurethan-/Schaumstoff-Tupfer mit Polypropylengriff
- Kopflänge: 12,0 mm
- Kopfbreite: 3,6 mm
- Grifflänge: 59,0 mm

Empfohlene Reinraumklassen

ISO 3 4 5 6 7 8 9

GMP C D

Produktvarianten

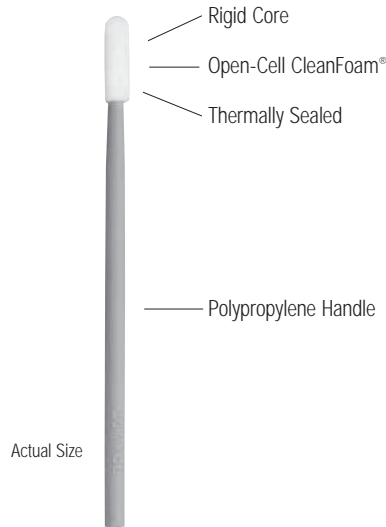
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Herst.-Nr.: TX742B / VE: 500 Stück

Quelle: <https://www.pure11.de/tupfer-small-cleanfoam-swab-0>

Small CleanFoam® Swab

CleanFoam® Series



Description

The Small CleanFoam® Swab is an excellent general-purpose swab for cleaning small and confined areas. Its laundered CleanFoam® head possesses good capacity and cushioning. A compact, rigid handle and round internal head core provide firm support.

Features

- Laundered polyurethane CleanFoam® head over rigid core
- 100 pore per inch (ppi) open-cell structure
- Compact, light green polypropylene handle
- Thermally bonded head
- Soft and nonabrasive

Benefits

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

Applications

- Cleaning with solvents such as IPA
- Applying lubricants and other liquids
- Removing excess materials

Products

TX Number	Description	Packaging
TX742B	Small CleanFoam® Swab	Bag-Within-A-Bag®; 500 swabs/bag; 5 inner bags of 100 swabs; 5 bags/case

ITW Texwipe®

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Small CleanFoam® Swab

TX742B

Physical Characteristics

Head material	100 ppi open-cell CleanFoam®
Head width	3.6 mm (0.142")
Head thickness	3.5 mm (0.138")
Head length	12.0 mm (0.472")
Handle material	Polypropylene
Handle width	3.0 mm (0.118")
Handle thickness	3.0 mm (0.118")
Handle length	59.0 mm (2.323")
Total swab length	71.0 mm (2.795")
Head bond	Thermal
Handle color	Light green
Design notes	Rigid head core; compact handle

Contamination Characteristics

Property	Measurement	Test Method*
Nonvolatile residue		
IPA extractant	0.01 mg/swab	TM10: Procedure for Determining the Nonvolatile Residue (NVR) Extractable from Swabs in a Given Solvent
Ions		The Determination of Ions by Ion Chromatography (IC)
Chloride	0.03 µg/swab	
Sulfate	0.06 µg/swab	
Nitrate	0.04 µg/swab	
Phosphate	0.04 µg/swab	
Fluoride	0.01 µg/swab	
Potassium	0.07 µg/swab	
Calcium	0.01 µg/swab	
Sodium	0.02 µg/swab	
Magnesium	0.01 µg/swab	

*Test procedures available upon request.