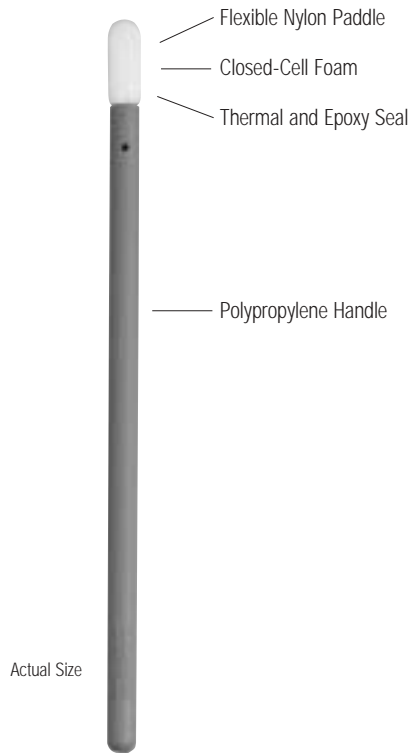


Medium Flexible Head Swab

Foam Series



Description

The Medium Flexible Head Swab is a flexible, general-purpose swab for cleaning surfaces and recessed areas. Its closed-cell polyurethane foam head possesses excellent durability and cushioning. An internal nylon paddle provides flexible support. The round polypropylene handle enables good control and ease of use.

Features

- Polyurethane foam head over flexible nylon paddle
- Closed-cell structure
- Round polypropylene handle
- Thermal and epoxy head seal
- Soft and nonabrasive

Benefits

- Low particle and fiber generation
- Excellent strength
- Good chemical resistance

Applications

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

Products

TX Number	Description	Packaging
TX709A	Medium Flexible Head Swab	Bag-Within-A-Bag [®] ; 100 swabs/bag; 2 inner bags of 50 swabs; 10 bags/case

TW Texwipe[®]

North America
650 East Crescent Avenue
Upper Saddle River, NJ 07458
Tel (800) TEXWIPE ext 120
(201) 327-9100 ext 120
Fax (201) 327-5945
www.texwipe.com
info@texwipe.com

Europe/Middle East
Skejby Nordlandsvej 307
DK-8200 Århus N
Denmark
Tel +45 87 400 220
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Asia/Pacific
50 Tagore Lane
#02-01/02/03 Markono
Distri Centre
Singapore 787494
Tel +65 6468 9433
Fax +65 6468 6772

Medium Flexible Head Swab

TX709A

Physical Characteristics

Head material	100 ppi closed-cell polyurethane foam
Head width	4.8 mm (0.189")
Head thickness	4.2 mm (0.165")
Head length	12.0 mm (0.472")
Handle material	Polypropylene
Handle width	4.3 mm (0.169")
Handle thickness	4.3 mm (0.169")
Handle length	93.0 mm (3.661")
Total swab length	105.0 mm (4.134")
Head bond	Thermal/Epoxy
Handle color	Light green
Design notes	Flexible nylon head paddle; medium handle

Contamination Characteristics

Property	Measurement	Test Method*
Nonvolatile residue		
IPA extractant	0.24 mg/swab	TM10: Procedure for Determining the Nonvolatile Residue (NVR) Extractable from Swabs in a Given Solvent
Ions		TM12: The Determination of Ions in Wipers and Other Materials by Capillary Ion Analysis (CIA)
Chloride	0.15 µg/swab	
Sulfate	0.05 µg/swab	
Nitrate	< 0.01 µg/swab	
Phosphate	< 0.01 µg/swab	
Fluoride	< 0.01 µg/swab	
Potassium	0.05 µg/swab	
Calcium	0.02 µg/swab	
Sodium	0.39 µg/swab	
Magnesium	< 0.01 µg/swab	

*Test procedures available upon request.