

EXWIPE® General Purpose SwabsPolyester Honeycomb Series

TECHNICAL SHEET DATA

TX801 Polyester Honeycomb



TX802 Polyester Honeycomb

Description

Texwipe's General Purpose Polyester Swab Series was developed specifically for industrial or general purpose applications. Complete thermal bond construction eliminates adhesive contamination.

The 100% polyester fabric is engineered with a honeycomb-type cell designed to maximize absorbency and capture of large particles and dirt.

Manufactured to exacting and consistent tolerances using high-precision automated processes. Lot coded for traceability and quality control. Packaged in a reclosable, silicone-free bag.

Features & Benefits

- Excellent chemical resistance for compatibility with a variety of solutions
- Orange-handle provides easy identification for use in less critical areas
- Fabric "cells" engineered for hearty pickup and application of adhesives, greases and liquids
- 100% polypropylene handle has excellent chemical compatibility and won't break down with use of common chemicals

Applications

- Removing and applying solders and fluxes
- Appropriate for use with temperatures less than 410°F
- Applying and removing lubricants, adhesives and solutions
- Cleaning confined spaces containing thick solutions (such as paints or inks)
- Picking up powders and dust
- Appropriate for use with temperatures less than 410°F

Industries

- Aerospace
- Automotive
- Circuit Board Assembly
- Food Manufacturing
- Nutraceuticals
- Paint Repair & Touch-Up
- Printing
- USP<797>

Products

See reverse for Physical and Contamination Characteristics



Texwipe General Purpose Swabs Polyester Honeycomb Series

SHEET TECHNICAL

		TX801	TX802
Head mate	rial	Polyester Honeycomb	Polyester Honeycomb
Head width		13.5mm (0.531")	3.5mm (0.138")
Head thick	ness	3.5mm (0.138")	3mm (0.118")
Head lengt	n	25.2mm (0.992")	9.2mm (0.413")
Handle ma	terial	Polypropylene	Polypropylene
Handle wid	th	5.2mm (0.205")	2.5mm (0.098")
Handle thic	kness	3mm (0.118")	2.5mm (0.098")
Handle length		102.3mm (4.030")	60mm (2.360")
Total swab length		127.5mm (5.020")	69.2mm (2.720")
Head bond		Thermal	Thermal
Handle color		Orange	Orange
Design not	es		
Contamination Characteristics* lons, µg/swab		TX801	TX802
Chloride		0.3	0.2
Potassium		0.5	0.4
Sodium		1.1	0.9
Nonvolat	ile residue, mg/swab		
DIW extractant		0.02	0.02
DIW ext	raotari		
DIW ext		0.05	0.05
	actant	0.05	0.05
IPA extr	actant	0.05 Packaging	0.05
IPA extr	actant ts	Packaging	0.05 s/reclosable bag; 6 bags/case
IPA extr Produc Number	actant S Description	Packaging 100 swab	

^{*} Testing Method: TM2: Laboratory Testing for Swabs. Test method is available upon request. Values are typical, not representing specification limits.