

Tax-Fre® Tack Cloth

Nonwoven polyester tack cloth

The Tax-Fre nonwoven tack wipe has been specifically engineered to provide excellent contamination removal from surfaces without sticking, grabbing, or transferring tack adhesive. Apertured surface texture maximizes cleaning efficiency and dirt retention capacity. Pressure sensitive tack formulation; the harder you press, the better it works. A unique polymer adhesive gives the Tax-Fre wipe a soft, dry feeling, free of tackiness, or stiffness similar to the adhesive used on removable sticky notes.



Features	Benefits
Apertured surface texture	<ul style="list-style-type: none"> • Maximizes cleaning efficiency and dirt retention capacity
Pressure sensitive tack formulation	<ul style="list-style-type: none"> • Provides greater control of contamination removal
Minimum levels of tack transfer	<ul style="list-style-type: none"> • Leaves surface clean and prepped

Part No.	Description	Size	Packaging
TAX-FRE	Tax-Fre Tack Cloth Stacked	10" x 18" (250 x 460 mm)	100/bag; 4 bags/case
TF-1017Q	Tax-Fre Tack Cloth Quarter folded	10" x 17" (250 x 430 mm)	50/bag; 8 bags/case
TF-1228	Tax-Fre Tack Cloth	12" x 28" (305 x 710 mm)	50/bag; 4 bags/case

Product Information

Material	Polyester
Construction	Nonwoven



Technical Data

Attribute (units)	Typical Value	Test Method
Basis weight, nominal; (g/m ²)	50	
Non-volatile residue, NVR		IEST-RP-CC004.2, Sec. 6.1.2
In deionized water; (g/m ²)	0.01	
In isopropyl alcohol; (g/m ²)	0.01	
Specific ions		IEST-RP-CC004.2, Sec. 6.2.2
Sodium; (ppm)	415	
Chloride; (ppm)	61	
Particles, readily releasable		
Particles $\geq 3.0\mu\text{m}$; ($\times 10^6/\text{m}^2$)	7.0	IEST-RP-CC004.2, Sec. 5.1
Fibers $\geq 100\mu\text{m}$; ($\times 10^3/\text{m}^2$)	10.4	IEST-RP-CC004.2, Sec. 5.2

Notes

- The data shown are typical values and should not be used as product specifications.
- Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.
- Current and/or comparison data may be available. Please contact a Contec sales representative for details.

Test Methods:

- CTM = Contec Test Method
- IEST-RP-CC004.3 = Evaluating Wiping Materials Used in Cleanroom and Other Controlled Environments, Institute of Environmental Sciences and Technology, Rolling Meadows IL.

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