



SATWIPEs Delta Wipes

100% nonwoven polyester wipes presaturated with 70% IPA and deionised water

SATWIPEs Delta consists of a perforated roll of saturated wipes which are dispensed through a centre-pull canister. SATWIPEs Delta wipes are manufactured from 69g/m² hydroentangled 100% polyester and saturated with 70% IPA and deionised water.

SATWIPE Delta wipes are a cost effective 100% polyester wipe, with very low levels of particles, fibres and extractables. They have excellent cleanliness and wet strength, so can be used for many general cleaning applications.

To reduce packaging waste each case is supplied with one canister and 12 refill rolls. To preserve product integrity the rolls are packaged in specially designed pouches, which are opened and loaded inside the SATWIPEs canister. Refill pouches can be purchased separately, SAT-C3-7030/18-BPR. Additional canisters can also be purchased, SAT-CAN120.

When used as a disinfectant, the IPA wipes are efficacious against bacteria in 1 min and yeasts in 3 mins. SATWIPEs Delta wipes are authorised for sale in the EU and United Kingdom under the EU and GB Biocidal Products Regulation.



Features	Benefits
Hydroentangled 100% polyester fabric	- Highly sorbent with good wet strength - Very low levels of particles and fibres - Cost effective polyester wipes that are soft and durable
No binders or additives	Leaves no residue on the cleanroom surface
Presaturated wipes	- Reduces solvent usage and VOC emissions - Ensures consistent saturation of each wipe independent of the operator
Resealable canister	Maintains saturation levels throughout use and makes wipe removal easy
Larger number of wipes than a pouch	Cost effective for general applications

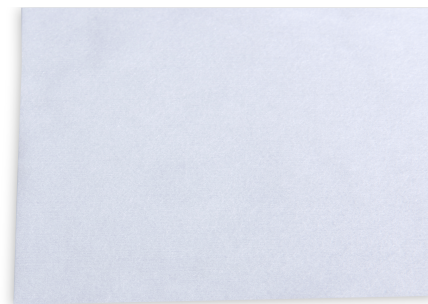
Part No.	Description	Size	Packaging
SAT-C3-7030-BPR	SATWIPEs Delta Wipes Presaturated with 70% IPA and 30% DI Water	150 x 230mm	100 per roll 12 rolls + 1 canister/case
SAT-C3-7030/18-BPR	SATWIPEs Delta Wipes, Presaturated with 70% IPA and 30% DI Water	150 x 230mm	100 per roll 18 rolls per case

For more information or to request a sample,
email infoeu@contecinc.com or phone +33 (0) 2 97 43 76 98.

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Product Information

Material and construction	Hydroentangled 100% polyester (PET) 
Saturant	70% IPA (USP Grade) with 30% DI water
Sterility	Nonsterile
Shelf life	2 years from manufacturing date
Environment	ISO 5 - 8 Grade C/D



Technical Data

Attribute (units)	Typical Value	Test Method
Basis weight, nominal; (g/m ²)	69	Contec Method
Non-volatile residue, NVR		IENT-RP-CC004.3, Sec. 7.1.2
In deionized water; (g/m ²)	0.055	
In isopropyl alcohol; (g/m ²)	0.008	
Specific ions		IENT-RP-CC004.3, Sec. 7.2.2
Sodium; (ppm)	NA	
Chloride; (ppm)	NA	
Particles, readily releasable		
Particles $\geq 0.5\mu\text{m}$; (x10 ⁶ /m ²)	16.5	IENT-RP-CC004.2, Sec. 5.1
Fibres $\geq 100\mu\text{m}$; (x 10 ³ /m ²)	1.0	IENT-RP-CC004.2, Sec. 5.2

Notes

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

Test Methods

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

Recycling Key



Efficacy Information

Test	Description	Log Reduction	Time	Test	Description	Log Reduction	Time
EN16615	<i>E. hirae</i>	>7.47	1 min	EN16615	<i>P. aeruginosa</i>	>7.97	1 min
EN16615	<i>S. aureus</i>	>7.68	1 min	EN16615	<i>C. albicans</i>	>6.45	3 min

Packaging Information

Packaging Materials							
Canisters	High density polyethylene (HDPE) 						
Case	Corrugated fibreboard (PAP) 						
Packaging Configuration	EA/PCH	RL/PCH	PCH/CS	EA/CS	VOC Content	kg/CS	kg/PCH
SAT-C3-7030-BPR	100	1	12	1200		5.44	0.45
SAT-C3-7030/18-BPR	100	1	18	1800		8.16	0.45

EA = Each, RL=Roll, PCH = Pouch, CS = Case

Use biocides safely. Always read the label and product information before use.