

SATWIPE[®]s Wipes (VMP Naphtha)

Presaturated 100% Iyocell (rayon) wipes with VMP Naphtha

SATWIPE[®]s with 8642 aerospace fabric consists of a roll of saturated wipes dispensed through a reusable center-pull canister with a self-closing lid. The wipes are 100% Iyocell (rayon) fabric that is hydraulically entangled, creating a soft, durable, and clean wipe that provides safe, consistent solvent application and use. Presaturation eliminates the need for solvent bottles, reduces solvent handling and solvent use by up to 35%, and improves the consistency of wipe wetness, which allows for a more uniform distribution of solvent.

SATWIPE[®]s are tailored to specific tasks in your facility. This ensures that the right size wipe with the correct amount of solvent is used each time. Durable reusable canister with self-closing lid reduces waste, solvent use and VOCs. *Meets current revision of specification AMS3819.*



Features	Benefits
Solvent specific color-coded labeling	• Easy solvent identification
Perforated rolls with self-closing lids	• Lids close to prevent wipes from drying out
Reusable canister	• Economical and solvent compatible
Various solvent blends	• Meet different facility needs
Rayon/nonwoven fabric	• Meets aerospace specification AMS3819

Part No.	Description	Size	Packaging	Canister Part No.
SW420040	SATWIPE [®] s Wipes Presaturated with 100% VMP Naphtha, 812 ml	6" x 9" (150 x 230 mm)	100/roll; 18 rolls/case	SWCN0240
SW420150	SATWIPE [®] s Wipes Presaturated with 100% VMP Naphtha, 1218 ml	9" x 11" (230 x 280 mm)	75/roll; 12 rolls/case	SWCN0150

Product Information	
Material	100% lyocell (rayon)
Construction	Hydroentangled nonwoven
Saturation solution	100% VMP Naphtha



Technical Data		
Attribute (units)	Typical Value	Test Method
Basis weight, (g/m ²)	66	
Non-volatile residue, NVR		IEST-RP-CC004.2, Sec. 6.1.2
In deionized water; (g/m ²)	0.014	
In isopropyl alcohol; (g/m ²)	0.027	
Specific ions		IEST-RP-CC004.2, Sec. 6.2.2
Sodium; (ppm)	<10	
Chloride; (ppm)	<10	
Particles, readily releasable		IEST-RP-CC004.2, Sec. 5.1
Particles ≥ 3.0µm; (x10 ⁶ /m ²)	15.0	
Fibers ≥ 100µm; (x 10 ³ /m ²)	55	IEST-RP-CC004.2, Sec. 5.2

Contec standard canisters are made of High Density Polyethylene (HDPE) and are both reusable and recyclable. These canisters have been proven to withstand contact with the harshest of solvents. The triple threading ensures that the lid (when screwed on properly) will stay on the canister. The variety of lids choices ensures that there is a lid to respond to every need.

Canister Part No.	Diameter	Height
SWCN1050	4 15/16"	11 7/8"
SWCN0240	4 15/16"	7 3/8"

Recycle Symbol

HDPE



Part No.	VOC Content pounds/pouch	VOC Content pounds/case
SW420040	1.36	24.49
SW420150	2.04	24.49



- 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.