

SATWIPES® Sigma™ Wipes (C1)

Cellulose/polyester wipes saturated with isopropyl alcohol

The SATWIPES® Sigma™ consists of a perforated roll of saturated wipes which are dispensed through a center-pull canister. The wipes are made of 55% cellulose and 45% polyester, creating a highly sorbent and durable wipe. The isopropyl alcohol solvent blends provide safe cleaning solutions in various concentrations. SATWIPES Sigma wipes are packaged with refill rolls and a reusable pop-up dispenser canister, reducing solvent handling and eliminating the need for solvent bottles.



Product Information			
Material	55% cellulose/45% polyester		
Construction	Hydroentangled nonwoven		
Saturation Solution	100% IPA 70% IPA/30% DI water 10% IPA/90% DI water		
Attributes (units)	Typical Value*	Typical Value*	Test Method
Basis weight (g/m ²)	68	69	—
Non-volatile residue, NVR			IEST-RP-CC004.2, Sec. 6.1.2
In deionized water (g/m ²)	0.058	0.056	
In isopropyl alcohol (g/m ²)	0.015	0.015	
Particles, readily releasable P ≥ 3.0µm (x10 ⁶ /m ²)	17.1	20.0	IEST-RP-CC004.2, Sec. 5.1
Fibers > 100µm (x10 ³ /m ²)	14.8	23	IEST-RP-CC004.2, Sec. 5.2

Part no.	Description	Size	Packaging
SAT-C1-1090	SATWIPES Sigma Wipes Presaturated with 10% IPA/90% DI Water	6" x 9" (152 x 230 mm)	100/roll; 12 rolls/case
SAT-C1-7030	SATWIPES Sigma Wipes Presaturated with 70% IPA/30% DI Water	6" x 9" (152 x 230 mm)	100/roll; 12 rolls/case
SAT-C1-7030/18	SATWIPES Sigma Wipes Presaturated with 70% IPA/30% DI Water, no canister	6" x 9" (152 x 230 mm)	100/roll; 18 rolls/case
SAT-C1-100	SATWIPES Sigma Wipes Presaturated with IPA	6" x 9" (152 x 230 mm)	100/roll; 12 rolls/case
SWC10008	SATWIPES Sigma Wipes Presaturated with IPA	6" x 9" (152 x 230 mm)	100/roll; 10 rolls/case
SWC10190	SATWIPES Sigma Wipes Presaturated with IPA	6" x 9" (152 x 230 mm)	100/roll; 18 rolls/case
SAT-CAN120	SATWIPES Empty canister	for 6" x 9" (152 x 230 mm)	10 each/case

***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.