



SATWipes® SAT-C1-7030 Wipe

Saturated nonwoven cellulose/polyester wipes in center-pull dispenser

Description

The SATWipes C1 consists of a roll of (100) 6" x 9" saturated wipes that are dispensed through a convenient center-pull canister. The wipes consist of nonwoven cellulose/polyester fabric that is hydraulically entangled creating a soft, durable, and clean wipe that allows for consistent solvent application and use. The saturation of 70% alcohol and 30% deionized water provides a safe and mild cleaning solution. Reduce solvent handling and increase safety with these wipers. Refill rolls are available so the pop-up dispenser canister may be re-used, eliminating the need for solvent bottles.

Technical Data

| | | |
|--|---|-----------------------------|
| Wipe material | 55% cellulose / 45% polyester | |
| Wipe construction | Hydroentangled nonwoven | |
| Solution of saturation; (blend ratio and constituents) | 70% isopropanol 30% ultra-pure deionized water | |
| Attribute; (units) | Value ** | Test Method |
| Basis weight; (g/m ²) | 68 | |
| Non-volatile residue, NVR | | IEST-RP-CC004.2, Sec. 6.1.2 |
| In deionized water; (g/m ²) | 0.056 | |
| In isopropanol; (g/m ²) | 0.015 | |
| Particles, readily releasable | | IEST-RP-CC004.2, Sec. 5.1 |
| P ≥ 0.5µm; (x10 ⁶ /m ²) | 17.1 | |
| Fibers > 100µm; (x10 ³ /m ²) | 14.8 | IEST-RP-CC004.2, Sec. 5.2 |
| Saturation volume tolerance; | | N/A |
| < 300 mL | +/- 12% | |
| 300 -1666 mL | +/- 3% | |
| > 1666 mL | +/- 50 mL | |

** ND = None detected; levels are below detection limit of test equipment

| Part Number | Description | EA/RL | RL/PCH | PCH/CS | EA/CS |
|----------------|---|-------|--------|--------|-------|
| SAT-C1-7030 | SATWipes cellulose/polyester wipes, 70% IPA/ 30% DI water, 6" x 9" (15 x 23cm), canister w/ snap-close lid (SAT-CAN120) | 100 | 1 | 12 | 1200 |
| SAT-C1-7030/18 | SATWipes cellulose/polyester wipes, 70% IPA/ 30% DI water, 6" x 9" (15 x 23cm), no canister | 100 | 1 | 18 | 1800 |

Key: EA = Each, RL = Roll, PCH = Pouch, OB1 = Outer Bag 1, CS = Case

Notes:

- 1) The information presented here is applicable to the part numbers shown above as well as to any product containing the same materials and produced under the same conditions, regardless of product size or packaging configuration. Please contact a Contec sales representative for more details.
- 2) Data shown are typical values and should not be used as product specifications.
- 3) Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.
- 4) Current and/or comparison data may be available. Please contact a Contec sales representative for details.

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