

Technical Data Sheet

SmartWipes* SW1004NC Canister w/Critical-Clean Log



Product Description

SW1004NC has a roll of 100 perforated wipes that can be saturated with the chemistry of your choice. Critical-Clean wipes are engineered to provide an ultraclean, yet cost effective solution for saturated wipe cleaning applications. Offering exceptional cleanliness, these wipes are suitable for use in many critical or controlled environments. Wipes are ideal for surface cleaning, preparation and finishing applications ensuring consistent processes in less time. Each Critical-Clean log is contained in a recyclable and reusable pop-up canister. The canister is made from high density polyethylene (HDPE) with a reclosable lid. SW100NC Canister with Polyester Log rolls and SW10052NC Canister with Industrial Log rolls available.

Features (critical-clean log)

Saturability: high absorbency and wicking action. Consistent chemical saturation allowing for greater solvent control and product consistency.

Strong: excellent strength characteristics, both wet and dry, ensuring versatility and usability. Tear and shred resistant. No chemical binders or additives. Will not breakdown.

Low Particle: the extremely low particle generation is unprecedented for a nonwoven material.

Chemical Resistance: chemical agents show almost no effect on strength properties; always test for material compatibility.

Economical: an affordable high performance and efficient material.

Gravimetric Basis Weight

 (oz/vd^2)

Wipes/Log

Logs/Case

Canister/Case

*PLOG-1004 Critical-Clean Log refills available

(g/m²) ASTM Test	51 D3776
Thickness (inches) (mm) ASTM Test	.012" ± .001" .328 D1777
Tensile Strength MD (lb) ASTM Test XD (lb) ASTM Test	29.0 D5034 15.0 D5034
Extrinsic Absorption Capacity (ml/m²)	303
Packaging Log Wipe Size	6" x 9"

Case Weight & Dimensions

 Weight
 11 lbs

 Dimensions
 16" x 11" x 16"

Availability

Products are available through global sales and a nationwide network of distributors.

Environmental Policy

As a leading manufacturer and supplier of SMT production supplies; JNJ is committed to providing high quality products and services in a manner that does not impact upon, but enhances the environment.



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 1.50 ± 0.1