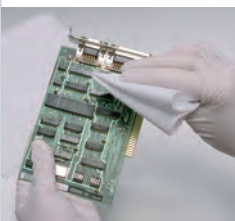


Wipe Product Recommendations

For Semiconductor and manufacturing environment

Dry Wipes		Size
	Polynit Z Wipes Polyester interlock knit wipes. It has laser-cut edges which seal fibers at the wipe's edge. It is a very clean static dissipative wipe that is well suited for applications sensitive to electrostatic discharge. The average surface resistivity is 3.5 x 1010 ohms/sq. Environment: ISO 3-8 Grade C/D	9" x 9" (230 x 230 mm)
	StatZorb™ Wipes Knitted polyester electrostatic dissipative wipe. Made from polyester fabric with a conductive fiber knitted in a specially designed grid pattern that minimizes hot spots. The antistatic properties are uniform on both sides of the wipe. The surface resistivity is 43 x 107 ohms/sq. and the static decay time is less than 1.5 seconds. Environment: ISO 3-8 Grade C/D	9" x 9" (230 x 230 mm)
	Polynit LTM Heatseal Wipes 100% knitted polyester heat sealed edges wipes with low trace metal. Very low levels of particles and fibers. Environment: ISO 3-8	6" x 6" (150 x 150 mm) 9" x 9" (230 x 230 mm) 12" x 12" (300 x 300 mm)
	Polynit Heatseal Wipes 100% knitted polyester heat sealed edges with very low levels of particles and fibers. Environment: ISO 3-8 Grade C/D	9" x 9" (230 x 230 mm) 12" x 12" (300 x 300 mm)
	Guardrail G2 HeavyWeight LTM Wipes Made from 100% continuous filament polyester that has a four-sided sealed border with low trace metal. It is an extremely clean wipe, it has ultra-low levels of ions and extractables highly absorbent and abrasion resistant. Environment: ISO 3-5	9" x 9" (230 x 230 mm)
	Anticon Guardrail G2 Wipes with PAT Made from 100% continuous filament polyester that has a four-sided sealed border. Using Contec's patented Particle Attraction Technology (PAT) system, the wipe attracts and retains more particles than a traditional cleanroom wipe. Environment: ISO 3-5 Grade C/D	9" x 9" (230 x 230 mm)

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Dry Wipes		Size
	SecureGuard StandardWeight Knitted Wipes 100% knitted polyester wipes. It is a soft textured surface wipe for effective cleaning without scratching. The wipe is laser cut, which seals the fibers at the edge of the wipe. Good sorbency with liquid solutions, low in particle and fiber. HeavyWeight option available. Environment: ISO 4-8 Grade C/D	9" x 9" (230 x 230 mm)
	Anticon® GoldSorb™ Wipes 100% polyester wipe, blend of standard and microfiber filaments. Unique microfiber blend provides superior residue and particle removal. Environment: ISO 3-5 Grade A/B for sterile, Grade C/D for non-sterile	9" x 9" (230 x 230 mm)
	MicroSilk™ III Wipes Made from polyester and nylon. It is laser cut, which seals the fibers at the edge of the wipe. Extremely low in fiber and particle generation. The wipe is delicate, non-scratching, and highly absorbent. Suitable for applications such as sand wiping, removing particles and liquids. Environment: ISO 4-8	9" x 9" (230 x 230 mm) 10" x 10" (250 x 250 mm) 12" x 12" (300 x 300 mm)
	Polywipe-C 100% knitted polyester that is laser cut to bond the fibers at the edges of the wipe. The wipe is chemical resistant and exceptionally low in particles and extractable residue making it ideal for critical cleaning. Environment: ISO 3-8 Grade A/B for sterile, Grade C/D for non-sterile	6" x 6" (150 x 150 mm) 9" x 9" (230 x 230 mm) 12" x 12" (300 x 300 mm)
	ReFIBE™ Wipes 100% polyester wipes made from post-consumer recycled plastic bottles. Very low in particles and fibers. Environment: ISO 3-8 Grade A/B for sterile, Grade C/D for non-sterile	9" x 9" (230 x 230 mm)

Note:

Wipe size can be customised upon request with a minimum order quantity (MOQ).

Presaturated Wipes Options

Contec's presaturated wipes are available in a number of formats specifically designed for different areas of use within the cleanroom.

Resealable pouches

For sterile and small-area use, presaturated wipes are available folded in resealable pouches. This makes the packaging compact for use in high grade areas where space is a constraint. Sterile products are usually packaged in small quantities of wipe per pouch so the wipes can easily be used up in one session to avoid wastage.

Alternatively for larger areas, more cost-effective resealable pouches with flat stacked wipes are available.

All PROSAT branded wipes are available in peel and reseal pouches.

Center-pull canisters

Originally developed as a safe and better way to handle aggressive solvents, Contec SATWIPEs are presaturated wipes dispensed from a center-pull roll in a reusable canister. The easily closed canister lid helps maintain saturation levels and reduce airborne vapors.

SATWIPEs® Delta™ and Sigma™ wipes are provided with a small reusable canister to reduce packaging waste 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.

Slide 'n Seal Bags

Presaturated Polywipe-C Heatseal Wipes are available bulk packed in Contec's Slide 'n Seal Bag. This is a resealable bag that allows easy dispensing of the presaturated wipes. A tight seal is ensured every time the bag is closed without the use of any adhesives ensuring the wipes remain saturated throughout the period of use. The gusseted base means the bag will stand independently for wipes to be easily removed.



Compact PROSAT Pouches



Large PROSAT Pouches



Slide 'n Seal Bag



Center-pull container



Refillable canisters

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Presaturated Wipes

**SATWIPES® Delta™ Wipes | 6" x 9" (150 x 230 mm)**

SATWIPES® Delta™ Wipes are saturated with 99% IPA making them ideal for cleaning and residue removal in manufacturing environments. They consist of a perforated roll of saturated wipes which are dispensed through a center-pull canister.

The use of a presaturated wipe provides a safe cleaning option when using a high concentration of solvent. Solvent use is reduced by up to 35%. 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.

Environment: ISO 5-8

**PROSAT Polynit Heatseal wipes in 100% IPA | 9" x 9" (230 x 230 mm)**

PROSAT® Polynit Heatseal Wipes are manufactured from 100% knitted textured polyester with laser-cut sealed edges for very low levels of particles and fibers. Polyester wipes are chemically resistant and exceptionally low in particles and fibers. An interlock knit creates a durable fabric, the addition of a periodic addition stitch of a no-run interlock knit prevents the fabric unraveling creating an even more durable fabric with strong edges.

Through years of continuous improvement, we have developed processes that minimize nonvolatile residues (NVR) and particles, yielding a sorbent wipe with excellent functionality.

Presaturated wipes ensure consistent saturation of each wipe independent of the operator. Presaturated wipes enhance solvent control and accountability while reducing VOC emissions. The wipes are available in convenient, the adhesive tabs make the pouches can be closed and open easily.

Environment: ISO 3-8

**PROSAT LTM (low trace metal) Polyester Knit wipes in 100% IPA | 12" x 12" (300 x 300 mm)**

PROSAT® Polynit Heatseal Low Trace Metal Wipes are manufactured from 100% textured polyester with laser-cut sealed edges for very low levels of particles and fibers. The specially designed fabric and laundry process provide an extremely clean wipe, which makes it ideal for critical cleaning tasks.

Prosat Polynit Heatseal LTM Wipes are highly abrasion resistant. They have ultra low levels of ions and extractables. The wipes are recommended for superior cleaning in ISO class 3-5 cleanroom applications. Ideal for tool and chamber cleaning.

Presaturated wipes ensure consistent saturation of each wipe independent of operator. Presaturated wipes can increase solvent control and accountability as well as reduce VOC emissions.

Environment: ISO 3-5

**Prosat Polywipe-C Heatseal wipes in 70% IPA and 30% DI Water | 9" x 9" (230 x 230 mm)**

These wipes are presaturated with 70% isopropyl alcohol and 30% Deionised water. Presaturation greatly reduces solvent usage and reduces the VOCs associated with spraying IPA. Using presaturated wipes also maximise process control and improves consistency between operators.

Environment: ISO 3-8 Sterile wasion: A/B, non-sterile wasion: C/D

**Prosat Polywipe-C Heatseal wipes in 70% ETOH and 30% DI Water | 9" x 9" (230 x 230 mm)**

The wipes are presaturated with a blend of 70% Ethanol and 30% deionized water. Presaturated wipes ensure consistent saturation of each wipe independent of the operator. They can increase solvent control and accountability as well as reduce VOC emissions. The wipes are packaged in convenient and easy-to-use peel and reseal pouches.

Environment: ISO 3-8 Sterile wasion: A/B, non-sterile wasion: C/D

Swab Recommendations

For Semiconductor manufacturing environment and workspace

ESD Swabs



CONSTIX® Sealed Foam Swab SF-13ESD | 3.2"

Small pointed tip ESD sealed foam swab static-safe swab consists of a pointed-tip sealed foam head attached to a conductive polymer handle. The polyurethane foam head provides good particle entrapment and removal and is very low in particles and fibres. The absorbent foam enables solvents, such as isopropanol and ethanol, to be readily sorbed for applications involving solvent delivery or removal. Though compatible with many common solvents, the SF-13ESD G is not recommended for use with ketones such as acetone or MEK.

Environment: ISO 5-8 Grade C/D



CONSTIX® SP-001ESD | 3"

This is a static safe swab consists of 100% knit polyester fabric that's thermally bonded to a conductive polypropylene handle. The polyester head is constructed without adhesives or binders, which makes the swab compatible with most common solvents, acids, and bases. The conductive handle is great for static-sensitive applications. The sealed polyester head provides the lowest contamination risk of any other type of swab. Durable, absorbent, and features extremely low particulate and residue levels.

Environment: ISO 3-8 Grade A/B

Non-ESD Swabs



SF-9 Sealed Foam Swab | 2.6"

Environment: ISO 5-8 Grade C/D



SP-8 Sealed Polyester Swab | 4.9"

Environment: ISO 3-8 Grade A/B

Validation Swabs

Designed for the validation and evaluation of surface cleaning protocols, our SV Swabs are made of polyester fabric that has been cleaned using a proprietary process to minimize background TOC contribution. The swabs are tested and certified to a TOC level of <50 µg/L (ppb).



Constix SV-2 Validation Swab | 5.5"

Environment: ISO 3-8 Grade A/B



Constix SV-3 Validation Swab | 4.9"

Environment: ISO 3-8 Grade A/B

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