

TECHNICAL DATA SHEET



Features

- ▶ QPL Listed AMS3819
- ▶ Meets Aerospace Standard BMS 15-5F, Class A
- ▶ Meets Aerospace Standard DMS 1820E
- ▶ Conforms to BMS 88-001 - Class 4 Non-woven, 100% Rayon Wipe
- ▶ Durable, chemical resistant wiper
- ▶ Wipers pre-wet with accurately measured volumes of Acetone
- ▶ Convenient pouch within a canister delivers single wipe with no free liquid
- ▶ Color coded label for easy product identification
- ▶ Lot coded for traceability

Applications

- ▶ Cleaning of machine parts
- ▶ Removal of heavy soils, adhesives, sealants and oils
- ▶ Metal surface preparation and cleaning prior to paint
- ▶ Composite surface preparation and cleaning prior to paint
- ▶ Tool cleaning used in composite fabrication and painting

Products

Number	Description	Packaging
TX8346	Lyocell wipers pre-wetted with 750mL 99.5% Acetone 6" x 9" (nominal) 15 cm x 23 cm	100 wipers/pouch; 10 pouches per case 2 pre-labeled canisters
TX8350	Lyocell wipers pre-wetted with 750mL 99.5% Acetone 12" x 16" (nominal) 30 cm x 41 cm	30 wipers/pouch; 10 pouches per case 2 pre-labeled canisters

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Description

The Texwipe SolvSat Canister system is a controlled delivery system for pre-wetted wipers that deliver the right amount of solvent to manual cleaning operations. The pouch within a canister delivery system is designed for ease of use in a production environment and can be easily carried to the work station. Each pouch contains a perforated roll of nonwoven wipers saturated with Acetone and packaged in a solvent-resistant pouch that fits easily into a canister where wipers are threaded through a molded opening designed to allow users to tear off wipers at their perforation for single wipe use.

The Texwipe SolvSat Canister system is designed for manual cleaning applications and replaces squirt bottles, wipers, shop rags. By utilizing pre-wetted wipers, worker exposure to hazardous vapors is minimized, VOC emissions are lowered and the potential for spills is eliminated.

Benefits

- ▶ Eliminates step of adding solvent to rags
- ▶ Minimizes worker exposure to hazardous chemicals
- ▶ Optimizes solvent usage
- ▶ Reduces spill potential
- ▶ Reduces VOC emissions
- ▶ Eliminates potential for cross contamination of squirt bottles

Chemical Properties

Solvent	99.5% Acetone
CAS #	67-64-1
Appearance	Colorless liquid
Odor	Fragrant
Flash Point	18°C (0°F)
Saturation Volume	750ml / pouch

Wipe Properties

Type	Rayon (Lyocell)
Surface Profile	Apertured
Dimensions	6" x 9" or 12" x 16"