



Pre-saturated wipe solutions

for critical & general cleaning

*Standardize surface cleaning operations,
reduce costs & VOC emissions*

The Surface Company

Pre-saturated wipe solutions

Our wide range of pre-saturated wipes, impregnated with high performance industry approved solvent and water-based cleaning solutions, are suitable for use in manufacturing and maintenance operations on metal, composite and plastic surfaces.

They are a convenient, consistent, reliable and highly efficient cleaning solution.

Socomore's pre-saturated wipes are designed to meet the **critical and general cleaning** requirements of many diverse industries including Aerospace, Automotive and Energy. Supplied pre-impregnated with a measured quantity of cleaning solution per wipe, pre-saturated wipes help to standardize cleaning operations and offer many **economic, environmental and safety advantages** over bulk liquids.

Pre-saturated wipe benefits

ELIMINATE BULK LIQUIDS



- Eliminate manual saturation process
- Standardize cleaning operations
- Reduce consumption

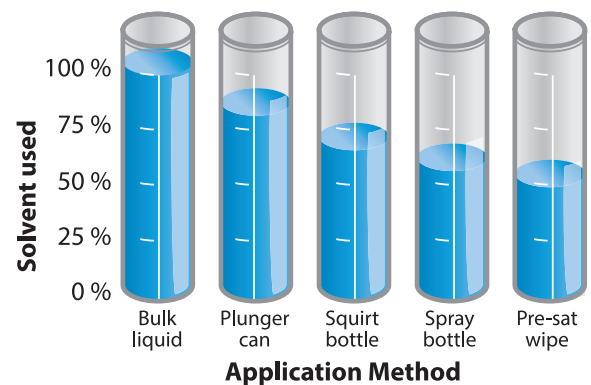


- Improve quality & production performance
- Reduce cleaning time
- Reduce VOC emissions, waste & environmental impact
- Improve working conditions - no risk of slips, falls or fires
- Eliminate hazardous liquid transport, storage & logistics

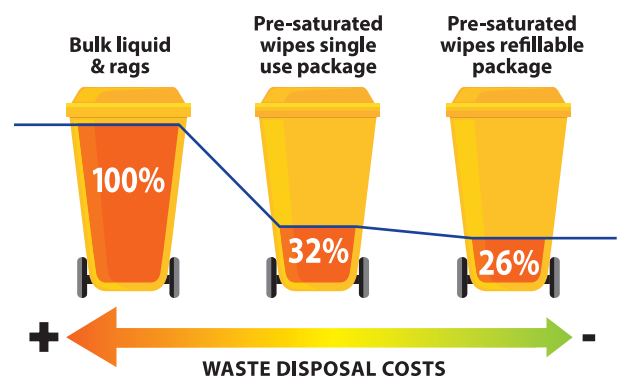


REDUCE OPERATIONAL COSTS

Reduce solvent consumption by up to 50%
Solvent reduction using pre-saturated wipes



Reduce waste by up to 74%



● *Pre-saturated wipe range*


Surface cleaning

General surface cleaning and degreasing operations.

Remove excess sealant and surface contaminants such as grease, glue, CICs, TPCs, dust, etc.	with solvent based solutions	Non-woven viscose apertured wipe	AMS 3819 & BMS 15-5 approved	SATWIPES C86⁽¹⁾
	with water-based solutions	Non-woven polyester apertured wipe	Cost-efficient option Conforms to AMS 3819 ⁽²⁾	SOCOSAT I80
			Conforms to AMS 3819 ⁽²⁾	SOCOSAT P45

Critical surface preparation

Preparing surfaces prior to critical operations such as paint, bond and sealant application.

Pre-bond & sealant surface preparation	Non-woven, viscose apertured wipe	AMS 3819 & BMS 15-5 approve	SATWIPES C86⁽¹⁾
		Cost-efficient option Conforms to AMS 3819 ⁽²⁾	SOCOSAT I80
	Non-woven pulp/ polyester smooth wipe	Low lint Conforms to AMS 3819 ⁽²⁾	SOCOSAT 15233
Pre-paint surface preparation	Non-woven polyester/ polyamide microfilament smooth wipe	Low lint	SOCOSAT PPA60
	Non-woven polyester/ polyamide microfiber smooth wipe	Extremely low lint Conforms to AMS 3819 ⁽²⁾	SOCOSAT 16400
	Knitted, polyester smooth wipe	Lint free  Conforms to AMS 3819 ⁽²⁾	SOCOSAT 15100⁽¹⁾

Final cleaning

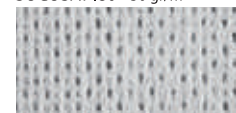
Optimum final finish.

Reduce static & particle redeposits	Non-woven polypropylene embossed. Extremely low lint on smooth surfaces.	PROSAT⁽¹⁾
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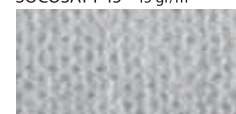
SATWIPES C86 - 66 gr/m²



SOCOSAT I80 - 50 gr/m²



SOCOSAT P45 - 45 gr/m²



SOCOSAT 15233 - 56 gr/m²



SOCOSAT PPA60 - 60 gr/m²



SOCOSAT 16400 - 80 gr/m²



SOCOSAT 15100 - 110 gr/m²



PROSAT - 36 gr/m²



Low
Medium
High
Very high
Excellent
Abrasion resistance
Tear resistance
Absorption capacity

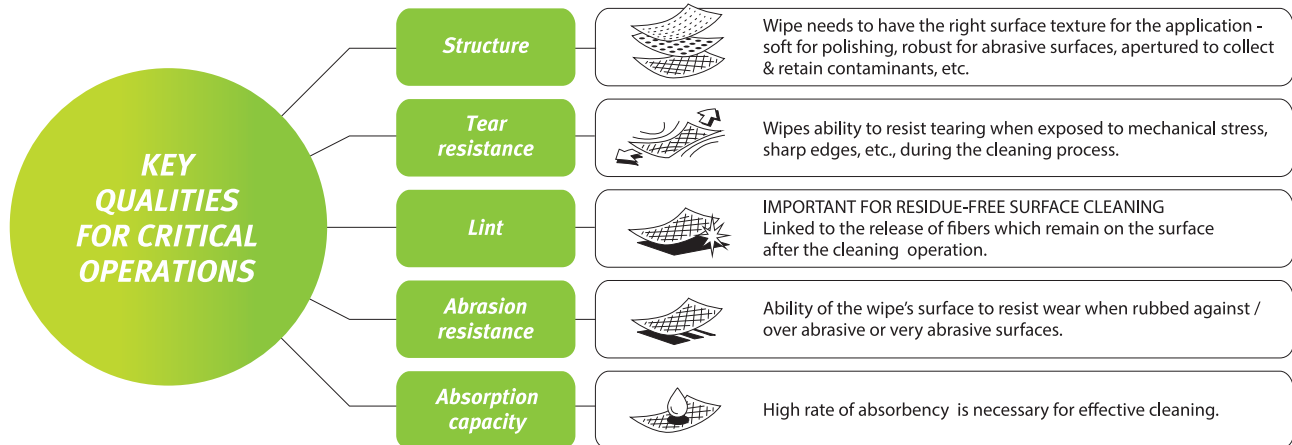
Refer to product TDS for more information. To view our full range of pre-saturated wipes, visit www.socomore.com.

⁽¹⁾Product produced by SOCOMORE as part of our partnership with Contec.

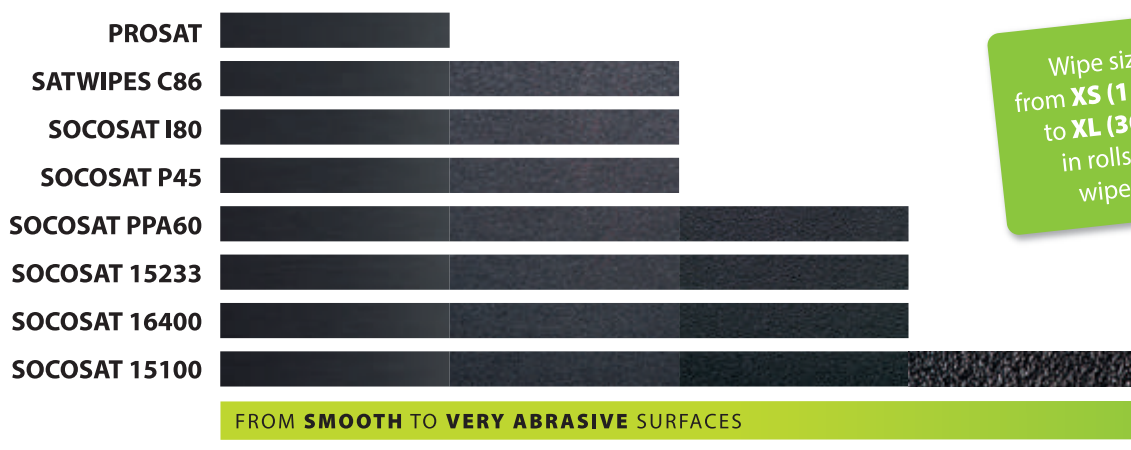
⁽²⁾Conformity to AMS 3819 technical requirements confirmed by external laboratory.

● *Pre-saturated wipes*

For critical surface cleaning and preparation operations, five key characteristics have to be considered when choosing the most suitable wipe for the application.



Choose the right wipe for the surface



Wipe sizes range from **XS (15 x 11.5 cm)** to **XL (30 x 52 cm)** in rolls or folded wipe formats.

Packaging

Various packaging options are available to facilitate ease of use and storage on site.

- Flat packs fit vending machines that help to control and monitor stock usage.
- Single use buckets avoid the logistics of returning packaging.
- Refillable canisters and buckets are reusable, reducing waste and environmental impact.

We provide one complete product - the right solution, on the right cloth, in the right wipe size - in one conveniently sized package.



● *Pre-saturation solutions*

Surface cleaning

General surface cleaning and degreasing operations.

Application	Cleaner	Flash point	Product
General cleaning & degreasing	Non VOC Solvent	99°C (212°F)	DIESTONE ZERO HD
	Water-based, low VOC	N/A	SOCOCLEAN AQUAFORTE
Wet/ uncured sealant, excess adhesive & adhesive tape removal	100% VOC Solvent	30-40°C (86-104°F)	DIESTONE DLS
	Water-based, VOC-free	N/A	SOCOCLEAN A2519

Critical surface preparation

Clean/ degrease metal and composite surfaces prior to paint, bond and sealant application.

Application	Cleaner	Flash point	Volatility	Product
Clean/ degrease before paint, bond & sealant application	100% VOC Solvents	30-40°C (86-104°F)	***	DIESTONE DLS
		40-50°C (104-122°F)	***	DIESTONE HFP
		40-50°C (104-122°F)	**	DS-108
		50-60°C (122-140°F)	*	DIESTONE SR
	50% VOC solvent	52°C (108°F)	**	DIESTONE MP50
	30% VOC Solvent	20-30°C (68-86°F)	**	SOCOCLEAN A2501
Pre-paint cleaning of plastic & composite parts	Water-based, VOC-free	N/A	**	SOCOCLEAN V2477

Inter-Operation Cleaning

Remove heavy contaminants such as waxy and oily protective coatings, greases and oils.

Cleaner	Flash point	Volatility	Product
Non VOC Solvent	>77°C (171°F)	N/A	HYSO 93
100% VOC Solvents	<23°C (73°F)	***	SOCOSOLV 99/1
	>60°C (140°F)	*	HYSO 96/3

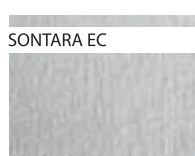
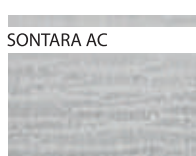
High Volatility: *** Medium Volatility: ** Low Volatility: *. Refer to product TDS for further information.

Refer to the product technical data sheet (TDS) for product approvals. To view our complete product range, visit www.socomore.com.

● Dry wipes

Complementary range of dry wipes for surface cleaning, preparation and finishing applications.

Application	Cloth type	Weight	Structure	Product
Wipe off	Polyester Knitted	130 gr/m ²	Smooth	POLYWIPEs
	Pulp/Polyester Non-woven	70 gr/m ²	Crepe	AMS 3819 BMS 15-5 approved SONTARA AC
			Cost-efficient option	SONTARA EC
Excess sealant removal	Viscose/Polyester Non-woven	56 gr/m ²	Apertured	SOCOWIPES VP50
Paint equipment cleaning	Polyester Knitted	240 gr/m ²	Embossed	QUILTEC⁽¹⁾
Polishing & finishing	Polyester / Polyamide microfiber stitched edge	325 gr/m ²	Microfiber loops	SOCOSHINE



⁽¹⁾Product produced by SOCOMORE as part of our partnership with Contec.

ASIA PACIFIC

Email: asia@socomore.com
Phone: +81 45 620 3567

CHINA

Email: china@socomore.com
Phone: +86 21 58131133 190

IRELAND AND UK

Email: ireland@socomore.com
Phone: +353 214 889922

NORTH AMERICA

Email: north-america@socomore.com
Phone USA: +1 817-335-1826
Buy online in the USA: store.socomore.com
Phone Canada: +1 604-420-7707
Buy online in Canada: store-ca.socomore.com

SOUTH AMERICA

Email: south-america@socomore.com
Phone: +55 (11) 96660-7169

ALL OTHER COUNTRIES

Email: europe@socomore.com
Phone: +33 (0)2 97 63 05 01

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We have sales and technical teams, subsidiaries
and strategic partnerships located around the world
to service our customer's needs.**

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