

**soco**more



# ***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.*

## Pre-saturated wipe benefits

### ELIMINATE BULK LIQUIDS



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

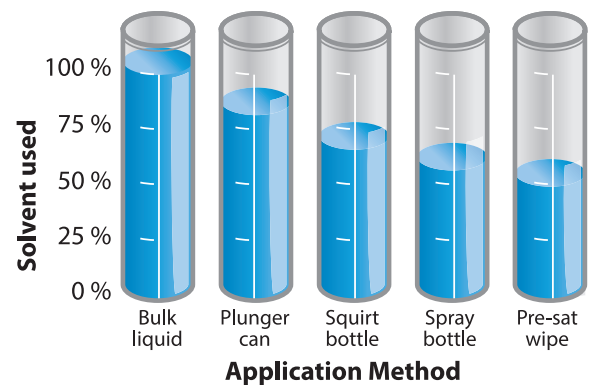


- Improve quality & production performance
- Reduce cleaning time
- Reduce VOC emissions, waste & environmental impact
- Improve working conditions - no risk of slips, falls or fires
- Eliminate hazardous liquid transport, storage & logistics

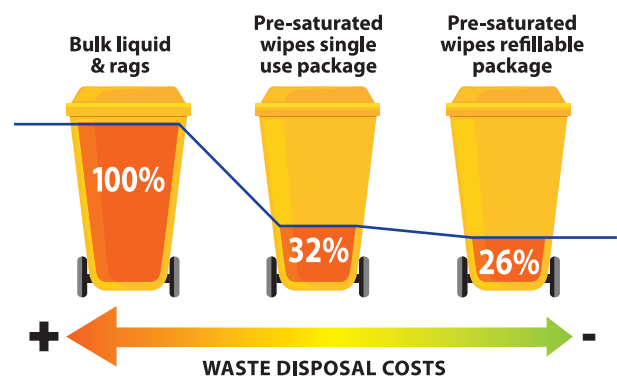


### REDUCE OPERATIONAL COSTS

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



*Reduce waste by up to 74%*



**S**ocomore'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 range

## Surface cleaning

### General surface cleaning and degreasing operations.

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

## Critical surface preparation

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

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

## Final cleaning

### Optimum final finish.

<b>Reduce static &amp; particle redeposits</b>	Non-woven polypropylene embossed. Extremely low lint on smooth surfaces.	<b>PROSAT<sup>(1)</sup></b>
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SATWIPES C86 - 66 gr/m<sup>2</sup>

SOCOSAT I80 - 50 gr/m<sup>2</sup>

SOCOSAT P45 - 45 gr/m<sup>2</sup>

SOCOSAT 15233 - 56 gr/m<sup>2</sup>

SOCOSAT PPA60 - 60 gr/m<sup>2</sup>

SOCOSAT 16400 - 80 gr/m<sup>2</sup>

SOCOSAT 15100 - 110 gr/m<sup>2</sup>

PROSAT - 36 gr/m<sup>2</sup>

Low  
Medium  
High  
Very high  
Excellent

Abrasion resistance

Tear resistance

Absorption capacity

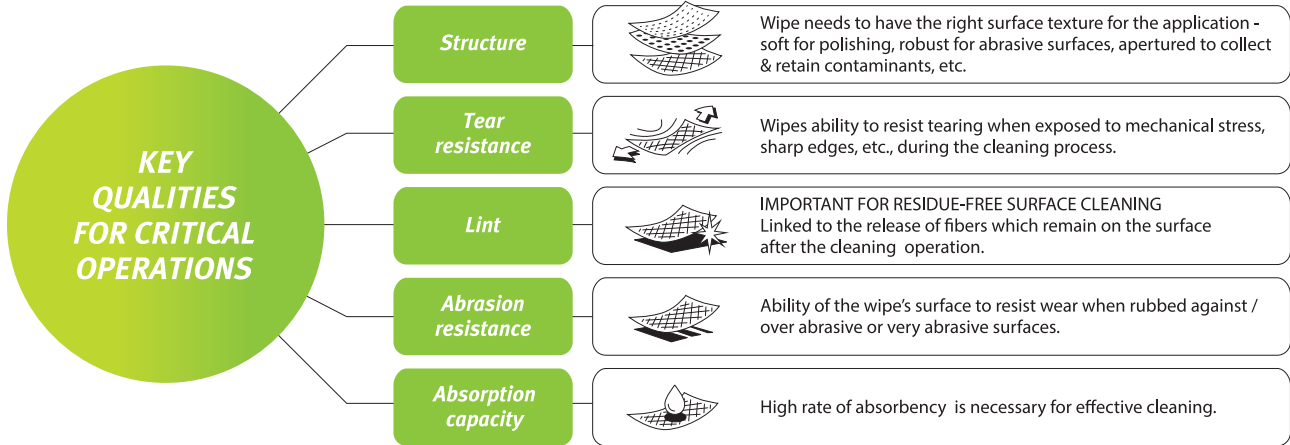
Refer to product TDS for more information. To view our full range of pre-saturated wipes, visit [www.socomore.com](http://www.socomore.com).

<sup>(1)</sup>Product produced by SOCOMORE as part of our partnership with Contec.

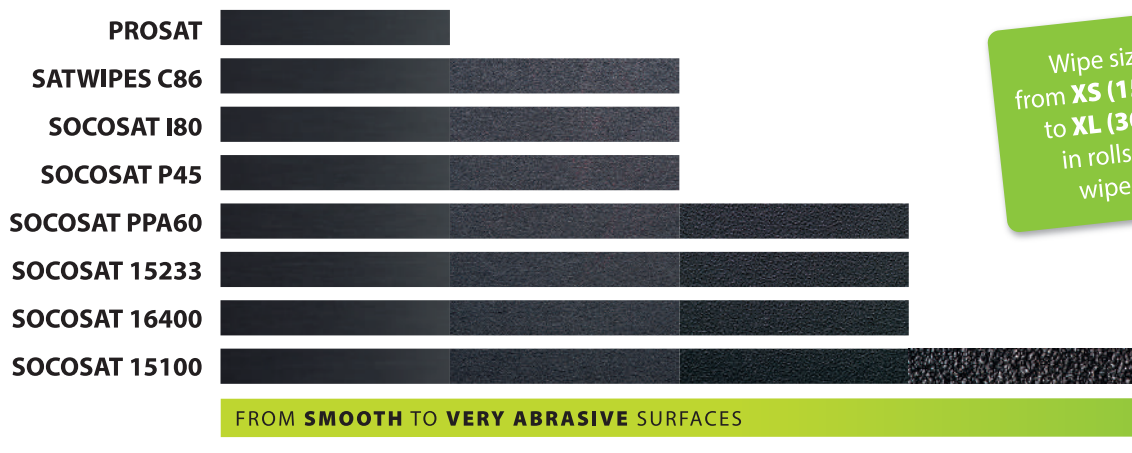
<sup>(2)</sup>Conformity to AMS 3819 technical requirements confirmed by external laboratory.

# ● 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 DLV
		40-50°C (104-122°F)	**	DS-108
	50% VOC solvent	50-60°C (122-140°F)	*	DIESTONE SR
		52°C (108°F)	**	DIESTONE MP50
		30% VOC Solvent	20-30°C (68-86°F)	**
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](http://www.socomore.com).



# ● Dry wipes

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

Application	Cloth type	Weight	Structure	Product
<b>Wipe off</b>	Polyester Knitted	120 g/m <sup>2</sup>	Smooth	AMS 3819 approved <b>POLYWIPES</b>
	Pulp/Polyester Non-woven	70 g/m <sup>2</sup>	Crepe	AMS 3819 approved <b>SOCOWIPES 21800</b>
			Cost-efficient option	<b>SONTARA EC</b>
<b>Excess sealant removal</b>	Viscose/Polyester Non-woven	56 g/m <sup>2</sup>	Apertured	<b>SOCOWIPES VP50</b>
<b>Paint equipment cleaning</b>	Polyester Knitted	240 g/m <sup>2</sup>	Embossed	AMS 3819 approved <b>QUILTEC<sup>(1)</sup></b>
<b>Polishing &amp; finishing</b>	Polyester / Polyamide microfiber stitched edge	325 g/m <sup>2</sup>	Microfiber loops	<b>SOCOSHINE</b>



<sup>(1)</sup>Product produced by SOCOMORE as part of our partnership with Contec.

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We have sales and technical teams, subsidiaries  
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to service our customer's needs.*

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