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- Almost no particle nor lint release
- Sizes are optimised to reach the best efficiency/waste ratio.
- Can be re-used and washed up to 60°C (140°F) to optimise waste management.
- Wipes can be kept in hermetically sealable box to maintain their efficiency (SATBOX for wipes format 29 x 42 or canister MM for roll format 14 x 15) - available at SOCOMORE.

- Large range of presaturation solutions such as DIESTONE DLS, IPA, IPA 70/30, SOCOCLEAN V2477... For any other solvent-based or water-based saturation solution, please contact us.
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Description	Size (cm)	Number wipes/pouch	Number pouches/box	Number wipes/box
Quarter folded	29 x 42	40	10	400
Roll	14 x 15	180	10	1800

USES

For surface preparation prior to painting and bonding. Adapted for the preparation of surfaces heavily contaminated with small dust/particles and/or surfaces with sharp edges.

TECHNICAL CHARACTERISTICS

Wipe construction	nonwoven
Wipe fabric	microfilament wipes of polyamide-polyester
Weight	60 gr/m ²

BENEFITS OF PRESATURATED WIPES

The system of pre-saturated wipes provides **economical, environmental and safety advantages** for users compared to the method of using loose solvent with cloths. It helps to:

- Standardise cleaning and preparation operations,
- Improve quality and production line performance,
- Lower the quantity of product used,
- Reduce waste: for the same surface, the volume of wipes used is 5 to 10 times less than the volume of traditional cloths,
- Reduce VOCs (Volatile Organic Compounds) by 65% on average as targeted by the European Legislation
- Improve users' safety:
 - Drastically reduces the quantity of solvent released in the atmosphere
 - No risk of accidental spillage of drums full of flammable liquids (fire hazard)
 - Pre-saturated wipes are easy to use, handle and store compared to cloths and solvent drums.

PRECAUTIONS FOR USE AND STORAGE

For more information regarding the danger of the product, please consult the safety data sheet of the relevant saturation solvent or cleaner according to local regulation.

For professional use only.

This technical data sheet replaces and cancels the previous one.

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