

IPA 70-30 PROSAT SATWIPES

PRESATURATED WIPES

CONTEC

Technical Data Sheet

Approvals and conformities

SNCF (French Railways) Symboles 0.210.0102 (canisters + pouches), 0.210.0108 (replacement pouches)

- The product is ready to use in pre-saturated wipes, which avoids handling and storage of opened containers of flammable solvents
- Dispensed through centrepull dispenser, which eases use in workshops and increase wipe efficiency.

- Presaturation solution: **IPA 70/30**
- Complies with the Decree of 8 September 1999 concerning processes and products used for cleaning materials and objects liable to be in contact with foodstuffs and beverages intended for human and/or animal consumption.

Product	Description	Size (cm)	Nr Wipes/pouch	Nr Pouches/box
SATWIPES	Pre-cut roll	15 x 11,5	200	10
SATWIPES	Pre-cut roll	15 x 23	100	10
SATWIPES	Pre-cut roll	28 x 23	75	8
SATWIPES	Pre-cut roll	30 x 32	350	1
PROSAT	Pack	28 x 43	50	8

TECHNICAL CHARACTERISTICS

Wipe construction nonwoven
Composition aqueous alcoholic solution
Odour pleasant
Flash point 26°C
Specific gravity 0.86
pH 7

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,

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- 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% to 100% 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

Store in closed original packages, far from flames and all sources of ignition, in well-ventilated areas.

The product must be protected and kept in the original containers, well closed after use.

For more information regarding the danger of the product, please consult the product safety data sheet according to local regulation.

For professional use only.

This technical data sheet replaces and cancels the previous one.

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