

---

## SWIPEX – Cleaning Wipes

---

Revision: 19/07/2005

Page 1 of 1

**Technical Data:**

Base	Non woven wipes impregnated with a mixture of solvents, biodegradeable non-ionic surfactants and skin emollients
Consistency	Non woven impregnated wipes
Density of liquid formula	0,995

**Product:**

Heavy-duty non-woven wipes impregnated with a liquid formula for removing paint and other associated soils such as inks, adhesives, sealants, oils and greases from hands, tools and general hard surfaces.

**Applications:**

- Cleans and removes uncured sealant rests
- Cleans tools, surfaces, etc. from oil, ink, adhesives, grease, etc.
- Removes oil, sealant – and adhesive stains, grease etc. from hands

**Packaging:**

Plastic tub, containing 80 Wipes

**Shelflife:**

12 months in unopened packaging in a cool and dry storage place at temperatures between +5°C and +25°.

**Surfaces:**

Suitable for all non porous surfaces. A preliminary compatibility test is necessary as some paints and powdercoatings can be affected by Swipex. Do not use on porous surfaces such as untreated wood or natural stone.

**Application:**

Remove a wipe from the container and wipe over the surface to remove soiling. Soils will be absorbed into the cloth. Allow surface to air dry. Re-seal packaging to retain moisture in remaining wipes.

**Health- and Safety Recommendation:**

Keep out of reach of children. Avoid contact with the eyes and damaged skin. In case of contact with the eyes, rinse immediately with plenty of water and seek medical advice.. Do not flush.

**Remarks:**

Test the compatibility of this product with all types of painted materials and powdercoatings on a non-visible spot.

Remark: The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments.