

Soudaclean 20

Revision: 23/09/2022

Page 1 from 2

Technical data

Basis	Solvent mixture
Consistency	Fluid
Density	0.73 g/ml
Application temperature	5 °C → 30 °C

* These values may vary depending on environmental factors such as temperature, moisture, and type of substrates. ** This information relates to fully cured product.

Product description

Soudaclean 20 is a fast-drying, non-dissolving cleaning agent. The cleaner is well suited for cleaning PVC (window frames) as well as various other plastics, e.g. PMMA, PC, SAN, ABS. Soudaclean 20 contains an antistatic agent that discharges static plastic surfaces which prevents the cleaned surfaces (PVC window frames) from attracting dust and other dirt.

Properties

- Non-dissolving
- Antistatic effect
- Fast drying
- No streaks
- Good compatibility with many types of plastics
- Safe to use in contact with the rubber seals in and around windows

Applications

- Cleaning of most types of mass-coloured PVC window frames, sills, cladding, panels and trims.
- Cleaning of various plastics including PVC, PMMA, PC, SAN and ABS.
- As post-treatment after using more dissolving cleaners (e.g. Soudaclean 5 or 10).
- For removal of dust, adhesive residues of protective film, pencil and pen marks, rubber residues, fresh PU foam and fresh residues of sealant, tar, bitumen.

Packaging

Colour: colourless

Packaging: 1L (metal) tin

Shelf life

At least 24 months in original, unopened packaging at a cool and dry storage place, between +5°C and +25°C.

Substrates

Substrates: mass-coloured PVC window frames, hard PVC, PMMA, PC, SAN, ABS

Nature: dirty.

Surface preparation: No pretreatment required.

Application method

Application method: Bring the product to room temperature prior to application. All surfaces to be treated must be tested for compatibility before use. Soak a clean, lint-free, stain and wrinkle-free cellulose or cotton cloth with Soudaclean 20. Then simply wipe the surface clean (of contaminants). For stubborn stains, apply more cleaner to the cloth, press firmly and rub in a circular motion. Or switch to a stronger dissolving cleaner (e.g. Soudaclean 10). Always work with a clean cloth to avoid contamination of the surface. Note that surfaces cleaned with Soudaclean 20 may reduce the adhesion of sealants or adhesives due to the integrated antistatic agent. Make sure there is sufficient ventilation when using the product.

Remark: This technical data sheet replaces all previous versions. 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. Since the design, the quality of the substrate and processing conditions are beyond our control, no liability under this publication is accepted. In every case it is recommended to carry out preliminary experiments. Soudal reserves the right to modify products without prior notice.

Soudaclean 20

Revision: 23/09/2022

Page 2 from 2

Health- and Safety Recommendations

Consult label and material safety data sheet for more information. The user has to check if the product is suitable for the specific application. Take the usual labour hygiene into account. Use only in well-ventilated areas. Always wear gloves and goggles. After contact with skin rinse immediately with soap and water. In case of contact with eyes, wash immediately with plenty of water. If ingested, rinse mouth thoroughly with running water. Avoid swallowing the product. Consult a doctor immediately. Keep out of reach of children. Dangerous. Respect the precautions for use.

Remarks

- It is recommended to do a compatibility test prior to application.
- When using on foiled (veneered) window frames, it must be ensured that the foil is not affected (by prior testing).
- Do not store in direct sunlight.

Remark: This technical data sheet replaces all previous versions. 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. Since the design, the quality of the substrate and processing conditions are beyond our control, no liability under this publication is accepted. In every case it is recommended to carry out preliminary experiments. Soudal reserves the right to modify products without prior notice.