Soluwash S Special Cleaner

Technical information sheet

250ml / Item number 520410 / EAN 4007954710012
1l / Item number 520412 / EAN 4007954710029



Powerful special cleaner for the gentle removal of stickers, adhesive tape residues, fresh paint stains and oily and greasy soiling. Suitable for glass, plastics, wood, ceramics, stone and PVC. Works quickly, is gentle on materials and ensures clean, residue-free surfaces.

- Gel formula
- Contains aromatic-free solvent

Area of application

soluwash S gently removes adhesive residues, labels, fresh paint stains as well as grease, oil and soot - ideal for glass and many plastics.

Processing

Shake the container well before use. Residues of stickers and adhesive tapes: Apply soluwash S with a cloth and remove the dissolved adhesive residues after a short exposure time. Wash thoroughly with water and, if necessary, washing-up liquid. Fresh paint stains, oily and greasy stains: Rub the stain with a cloth soaked in soluwash S and rinse with water. Work clothing: Rub stains with soluwash S and leave to work for approx. 15 - 30 minutes. Then wash out by hand (not in the washing machine).

Storage

Keep container tightly closed and store in a cool but frost-free place. Keep out of the reach of children.

Notes

Not suitable for some plastics (e.g. Plexiglas/acrylic glass). On sensitive or painted surfaces, only use soluwash S diluted 1:1 with washing-up liquid. Test surface compatibility in an inconspicuous area before use. Do not use on absorbent substrates (e.g. cement screed) due to possible long-lasting odour nuisance and PVC. Do not apply the product to large areas - the maximum area must not exceed 0.5 m². Only dispose of empty containers for recycling. Dried material residues can be disposed of with household waste or as construction site waste. Dispose of liquid residues according to waste code no. EWC 08 01 12.

Baufan Bauchemie Leipzig GmbH ■ Ludwig-Hupfeld-Straße 19 ■ 04178 Leipzig ■ Telephone +49 (0)341 44655-0 ■ Email info@baufan.de ■ www.baufan.com

Note:
All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.