Solupaint Brush and Tool Cleaner

Technical information sheet

500 ml / Item no.015201000 / EAN 4007954152010

Mild odour, as it is free from aromatic and aliphatic hydrocarbons, such as those contained in nitro thinner or turpentine substitute. Quickly and thoroughly dissolves and removes fresh paint residues from painting and varnishing tools such as brushes, rollers and other tools. Ideal for cleaning paint spraying equipment, nozzles and tool parts. For paints, varnishes and glazes. Also suitable for removing grease, oil, tar and bitumen.

- for fresh paints, varnishes and glazes
- Washable with water
- Surfactants biodegradable according to legal requirements
- Free from aromatic and aliphatic hydrocarbons

Area of application

Removes fresh paint residue from brushes, rollers, nozzles and tools. Ideal for paints, varnishes, glazes as well as grease, oil, tar and bitumen.

Processing

In a suitable container, dip the brush or tool into Solupaint P immediately after use and roll thoroughly. Then rinse with water. Place spray nozzles, metal and machine parts in a container with Solupaint P or coat the parts - then also rinse thoroughly with water. To remove paint stains, apply Solupaint P to the soiled area, rub in and rinse with water. For heavier soiling or more stubborn stains, soak the parts in Solupaint P for at least three hours and leave to work intensively. Check for material compatibility before use.

Storage

Keep container tightly closed, childproof and store in a cool but frost-free place.

Notes

Do not use at temperatures below +5 °C. Keep out of reach of children. 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 EWC waste code no. 07 06 01.

Baufan Bauchemie Leipzig GmbH ■ Ludwig-Hupfeld-Straße 19 ■ 04178 Leipzig ■ Phone +49 (0)341 44655-0 ■ E-mail info@baufan.de ■ Internet 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.