



Brush Cleaner and Paint Solvent - biodegradable

Brush Cleaner and Paint Solvent emulsifies varnishes, dispersion paint, grease and oil

Scope of application: Spray the solvent onto paint daubs on solvent-resistant substrates (e.g. mineral substrates, wood, ceramic, glass etc.), or onto a cloth and cover the daubs with the moist cloth, then allow it to react. After that take the dissolved paint away. Never use the solvent on painted or varnished surfaces.

Always wash the brushes and rollers after use with the Brush Cleaner.

Properties: Biodegradable;
water- emulsifiable

Technical specifications: Raw material base: Prepared from water-emulsifiable solvents (ketones and esters) and non-ionic surfactants

Make-up ratio: undiluted

Consumption: 100 - 120 ml/m²

Processing: Dip the brushes and rollers into the Brush Cleaner and allow it to react up to 10 hours, depending on the age of the colour, then knead them and wash them out with plenty of water. Soak work clothes with the Brush Cleaner and, after a short reaction time, wash it with a usual detergent (soap) and water.

Always clean the tools thoroughly with water immediately after use.

Identification: Please refer to the EC safety data sheet for the pertinent information.

Storage property: Store the product in a cool, dark and dry place.

Other: Always read the label and product information before use.

Biodegradable

Use only on solvent-resistant surfaces

Container sizes: Can with 250 ml
Can with 750 ml
Jerrican with 5 l