

# Brush Cleaner

Technical Data Sheet

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- » *cleans tools used with SAICOS wood finishes and other oil or synthetic paints*
- » *disaromatized*
- » *removes gently wood resin*
- » *also usable as thinner*

## Product characteristics

SAICOS Brush Cleaner is a professional cleaner for oil / wax-based SAICOS wood finishes.

On the basis of disaromatized white spirit. Very low in odour and odourless when dry.

## Article number:

5100 Colourless

## Fields of applications:

To clean the tools from oil / wax-based SAICOS wood finishes – also for other solvent-based oil or synthetic resin paints suitable. For thinning thickened oil, wax or synthetic resin paints on solvent base. For stain removal of SAICOS wood finishes (does not damage SAICOS surface). Well-suited for gentle removal of resin, resin stains and other emerging wood ingredients (without damaging the painting).

## Storage:

In closed container unlimited.

The liquid product is not susceptible to frost.

## Physical properties:

**Density:** 0,75 – 0,8 g/cm<sup>3</sup>

**Odour:** faint / weak, odourless when dry

**Flashpoint:** 63 °C according to DIN 53213

## Safety Instructions - First Aid:

Keep out of the reach of children. Do not fill into food, beverage or other containers used for foodstuffs. May be fatal if swallowed and enters airways. IF SWALLOWED: Immediately call a POISON CENTER or a doctor. DO NOT induce vomiting. Keep locked up. Dispose of contents/container to industrial incineration plant. Repeated exposure may cause skin dryness or cracking.

## Contains:

Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, < 2 % aromatics.

GGVSEB / ADR - / -

**Note:** Tax beneficiary mineral oil- not allowed to be used as petrol, heating or lubricant or for the production of such substances.

Our application advice is provided to the best of our knowledge and based on experiments, however, applies only as a non-binding recommendation and does not exempt you from testing the products supplied by us as to their suitability for the intended purpose. Since the application and processing of the products is beyond our control, the responsibility rests solely with the user. With publishing a new technical data sheet the previous loses its validity.

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