

Water Soluble Brush Cleaner

A blend of strong cleaning solvents and additives that clean and condition brushes.



Brush Cleaner:

Leaves brushes and rollers soft and conditioned for future use.



Oily Residue:

Does not leave an oily residue after cleaning.

Technical Information

The figures that follow are typical properties achieved in laboratory tests at 20°C and at 50% Relative Humidity.

Pack Size : 11, 51 or 251

Solubility in Water : 100% Specific Gravity : 0.844

Appearance : "Red-Pink" colour
Odour : Sharp solvent

odour

Flash Point (°C) : 0

Extinguishing Media : Powder

Type/Halogen Air Foam or Carbon Dioxide

Caution

Do not use as thinners in any paint system! Do not dilute with water when used as a brush cleaner. Ensure brushes, rollers or tools are rinsed thoroughly with fresh water after using the W.S.B.C. Allow to dry thoroughly before further use. If used as a degreaser or cleaning solvent ensure the surface is rinsed thoroughly with water and allowed to dry before commencing any painting.

Safety Precautions

Contains highly flammable solvents.
DO NOT USE IN NON-VENTILATED
AREAS, can form explosive vapour / air
mixture.

Keep clear of sparks, matches or cigarettes! Avoid inhalation and prolonged contact with skin. Can cause skin irritation. Protective gloves and apron should be worn. Face shield or goggles should be used, if splashed into eyes or ingested into the mouth, rinse thoroughly with fresh running water and seek medical advice.

Handling, Safety & Storage

Precautions to be taken in storage and handling of W.S.B.C. Keep cool and ventilated and separated from oxidants. Do not store or use in confined areas without sufficient ventilation.

Disclaimer

This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any other process. Such information is, to the best of Flowcrete's knowledge and belief, accurate and reliable as at the date of issue. However no warranty, guarantee or representation is made as to its accuracy, reliability or completeness. It is the user's responsibility to satisfy himself as to the suitability.