

VUKA WSBC (WATER SOLUBLE BRUSH CLEANER)

DESCRIPTION

Vuka Water Soluble Brush Cleaner is a specially formulated solvent based brush cleaner.

USES

- To clean equipment, brushes, rollers and tools.
- As a general purpose cleaner and degreaser prior to coating surfaces.

CAUTION

Do not use as thinners in any coating system!

Do not dilute when used for cleaning
Rinse items thoroughly after cleaning with water
Allow to dry before re-use

SAFETY PRECAUTIONS

Contains highly flammable solvents. DO NOT USE IN NON-VENTILATED AREAS.

TECHNICAL INFORMATION

Pack Size :	25ℓ
Solubility in Water :	100%
Extinguishing Media:	Powder Type/Halogen Air Foam or Carbon Dioxide
Sapma Hazard Rating:	2HE

STORAGE

Precautions to be taken in storage 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.

HEALTH AND SAFETY

Some of the components of this product may be hazardous during mixing and application. Use of basic principles of industrial hygiene and protective clothing such as gloves, goggles, masks will enable the product to be used safely. Splashes

into eyes should be washed immediately with clear water and medical advice sought.

FURTHER INFORMATION

Vuka Floors products are guaranteed against defective materials and manufacture and are sold subject to its Terms and Conditions which may not be overridden in any other legal documentation.

Whilst any information contained herein is true, accurate and represents our best knowledge and experience at the date of issuance it is subject to change without prior notice. User must contact Vuka Floors to verify correctness before specifying or ordering. No warranty is given or implied with any recommendations made by us, our representatives or distributors, as the conditions of use and the competence of any labour involved in the application are beyond our control.

Figures given for consumption / spread rates are theoretical and do not allow for additional materials due to surface profile, porosity, variations in level and wastage etc.