

Description:

A low hazard, water based coating based on tough Polyurethane resins and a novel anti slip agent. The combination provides a high degree of anti slip properties in a simple to apply coating which has excellent adhesion to metal, wood, brick, plasticised vinyl and other plastics. Not suitable for immersion conditions.

Properties:

Specific Gravity	1.01 to 1.13 gm/ml
Appearance	Thick gel
Colour	Clear
Number of coats	Two
Cleaner	Water
Flash Point	Non Flammable
Drying Times	Touch 35 - 45 minutes [20°C., 60% RH] Hard 12 hours Overcoating 1.5 to 2 hours [20°C., 60% RH]
Coverage Rate	Circa 3 to 5 square metres per Litre [Very dependant upon surface type and its porosity]
Pack size	5 litres

Application Methods

Brush or roller. Apply generously onto the area to be treated with a brush. Even out the surface by gently brushing at right angles to the original application. Do not over brush. Best applied with either a brush, a short haired roller or open textured foam roller.

Surfaces must be clean of all debris and contamination. On smooth surfaces, light abrasion to provide a key may aid adhesion. Do not apply to unsound surfaces. Apply when the relative humidity is below 80% RH. For external application only apply at temperatures above 5°C when rain is unlikely during application or drying. If in any doubt carry out a small test first.

Cleaning

Clean spillages and equipment with clean water and/or warm soapy water.

Storage

Store in covered, ventilated areas out of direct sunlight between 5 & 25°C. Keep away from frost.

Safety Data

Not classified as hazardous however we recommend the use of plastic gloves and safety glasses when using the product.

Note: The information given above is, to the best of our knowledge, true and accurate. However it is given for guidance only and is not to be taken as a warranty of the results. As the product will be used under varying conditions and circumstances, no guarantee or warranty, express or implied, is given and it is recommended that user conduct his/her own suitability tests before use.