

Reactivating Solvent

Description

Nutech Re-activating Solvent is used to re-dissolve old concrete sealer prior to re-applying a new coat of sealer. Re-activating Solvent contains a strong blend of solvents, which liquefy old sealers faster and more efficiently than conventional thinners. Reactivating Solvent is not suitable for brittle damaged and delaminating sealer. Refer to Nutech Seal Repair Solution.

Typical Properties

Appearance:	Clear low viscosity ready to use liquid
Total Solids Content:	N/A
Flash Point:	43°C.
Per Cent Volatiles:	100% (Highly Flammable)
Specific Gravity:	0.8
Solubility In Water:	Miscible
Packaging Sizes:	4, 10 and 20 litre metal containers
Recommended Rate of Application – Light Sealer:	8-10 square metres per litre
Recommended Rate of Application – Heavy Sealer:	6-8 square metres per litre

Applications & Features

Nutech Re-activating Solvent is designed for removal of heavy build up of old clear and coloured concrete sealer, from slate impression, pattern and concrete paving prior to resealing. It is also recommended for the preparation of slate impression prior to resealing and also for washing newly applied moisture affected sealer to remove milky appearance.

Nutech Re-activating Solvent is not suitable for diluting concrete sealers.

Application Guidelines

Refer to the Reactivating Solvent Material Safety Data Sheet and the Nutech Concrete Sealer Application Guidelines for complete product and safety information before using product. Reactivating Solvent is highly flammable and skin contact should be avoided. Ensure adequate ventilation at all times. Seek immediate medical advice if safety or health issues arise.

Apply to surface liberally with a stiff broom or brush. Broom the surface until all layers of sealer have been fully dissolved. To improve efficiency, do not apply in direct sunlight or very hot weather. It is not necessary to wash or hose the surface after using the product. Do not reseal for at least 24 hours to enable all solvent to evaporate from the old sealer. Failure to wait a sufficient period of time may result in adhesion failure of the old and new coating. For moisture affected sealer, broom product into the surface thoroughly in good weather. Multiple applications may be necessary. Moisture trapped in the sealer should be removed as the solvent evaporates. Nutech Re-activating Solvent is not recommended for:

- Plastics or surface affected by solvents
- Surfaces coated with paint, lacquers, varnish or French polish
- Solvent insensitive coatings including epoxy, urethane and alkyds
- Carpets, materials, vinyl or similar flooring

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Application Warnings

Do not apply Reactivating Solvent late in the day as the risk of surface damage caused by dew and condensation increases. Sealer affected by moisture loses gloss and may appear milky.

Reactivating Solvent contains flammable solvents and suitable safety precautions must be taken during handling and application.

Ensure adequate ventilation if applying sealer in enclosed spaces. Avoid contact with naked flames, sparks, pilot lights and other sources of ignition.

Avoid contact with eyes and skin. Read 'Safety Directions' on container.

Refer to Nutech Material Safety Data Sheet for additional safety and user information.

Important Note

The information given on this data sheet is based on many years experience and is correct to the best of our knowledge. However since the use of our product, surface conditions, weather and a number of other factors are completely beyond our control, we can only be responsible for the quality of our product at the time of dispatch. For more information please contact our Company. As this information is of a general nature, we cannot assume any responsibility in individual cases.