



Floorseal Jointing Compound Residue Remover

SKU: JTCR

DESCRIPTION

Jointing Compound Residue Remover is for the removal of **resin-based** jointing compounds & **resin-based** grout residues. Suitable for use, subject to testing, on natural stone, porcelain, concretes, and clay-based materials such as block pavers. With time the gel will break down the resin-based residues of modern brush in or resin based exterior grouts. Jointing Compound Residue Remover can also be used to remove some **water-based** topical sealers. Suitable for the removal of **LIGHT** hazing and **LIGHT** contaminations of resin-based products. Always test for suitability before use.

USES

- Removes light hazes of resin-based grouts.
- Removes light contaminations of resin-based jointing compounds.
- Breaks down and removes some water-based topical sealers. Check with Floorseal Ltd for guidance.

If in doubt, please call Floorseal Ltd on **01484 861461** or email info@floorseal.co.uk for guidance.

ADVANTAGES

- Gel based formula to hold the fluid on the surface of porous materials.
- Gels-based formula to prevent rapid drying due to its viscous nature.
- Softens and removes difficult to remove resin grouts & brush in compounds.
- Softens some resilient water-based acrylic top-coat sealers.
- Can be applied to both natural stone, clay-based materials and modern exterior porcelains.

COVERAGE

4m² per litre dependant on the porosity of the surface treated. Test the product to gain your specific coverage rate.

DIRECTIONS OF USE

- Carry out a test in an **inconspicuous area**.
- You must shake the container before use.
- If you find this product is not suitable for use on your project do not continue to use.
- Test to gain a specific coverage rate, this will vary depending on the material treated and level of contamination.
- Pre-wet the surface with water.
- Apply a liberal coating and allow to dwell for **AT LEAST 30** minutes. The longer the dwell time the more effective the product will be at softening and removing the contamination.
- Agitate the gel periodically with a stiff brush.
- Do not allow the product to dry out, add more product to prevent this occurring.
- Repeat the process to remove stubborn contaminations.
- Pressure washing (with a HOT pressure washer) after application and dwell time can speed up the removal process.
- Rinse heavily after use.
- Safe for children and pets once dry.
- Do not allow to run off into ponds or encounter other aquatic life.
- This product does **NOT** remove solvent-based acrylics or 2-part epoxy compounds.
- Avoid applying this product in very warm or cold temperatures, particularly in hot conditions as the product will dry rapidly.
- Only apply when air temperatures are between 10° C and 20° C.

CONTRAINDICATIONS

- Test this product before use to check its suitability before proceeding.
- This product does NOT remove solvent-based acrylics or 2-part epoxy compounds.
- Do not exceed the coverage rates and check the specific coverage by testing – i.e., natural stone will require more product than a non-porous porcelain.
- Do not work in large patches, work in small manageable areas, and allow the product to work.
- Use AT LEAST 30 minutes dwell time and do not allow the product to dry out during the dwell time. Add more product or a little water as required.
- Shake the container well before use to ensure the product is in a thick gel like formula. Do not use as a thin watery liquid.
- Does NOT remove cement-based grouts.
- Test before use, do not simply apply without testing first.
- Do NOT exceed the coverage rates.

Continues Overleaf



PACKAGING

This product is non-flammable. Store in original container in a cool dry place, out of direct sunlight. Keep out of reach of children.

SHELF LIFE

The maximum shelf life is 12 months.

PRODUCT DATA

Appearance	Viscous blue/green gel.
Ideal Application Conditions	Cool dry conditions
Dwell Time	30 minutes (minimum)
Other Data	N/A

SAFETY PRECAUTIONS

Causes severe skin burns and eye damage.
Keep out of reach of children.
Wash hands thoroughly after handling.
Wear protective gloves/protective clothing/eye protection/face protection.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Specific treatment (see instructions on this label).
Store locked up.



ADDITIONAL USER INSTRUCTIONS

- You may find pressure washing with a HOT pressure washer (after suitable dwell time) advantageous to rapidly remove resins or old sealers.
- Test before use!! Do not simply apply without a test area.
- Thick coatings may be impossible to remove once set - particularly resin-based grouts. This product is for the removal of light hazing.
- Adapt the general coverage rate guides to the specific conditions on site and specific material being treated.
- Expect natural stone to require more product than non-porous porcelains.
- Be prepared to repeat the process when attempting to remove resins coating and acrylics.
- It is possible to add a small amount of water as a wetting agent during the dwell time in warmer conditions. But adding more product shortens the amount of time required overall to fully soften/remove the resin or sealer.



*The information given in this product data sheet is given in good faith, based on current knowledge and experience. It 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 process.

Such information is to the best of the company's knowledge and belief, accurate as of the date indicated. All recommendations are made without warranty or guarantee, as to accuracy, reliability or completeness since the conditions of use are beyond our control. It is the user's responsibility to satisfy themselves as to the suitability and application of such information for their own use.