

ScratchFix Repair-Spray

1. Product description

Special clear polyurethane, water-based, for the partial renovation of scratches on resilient floor coverings. Fine scratches, as well as white cracks on dark surfaces, become very well filled.

Good adhesive qualities. Extramatt visual effect. Resists yellowing. Easy to apply.

2. Areas of application

Resilient floor coverings, either factory-coated PU-/PUR, or treated with a Waxnomor.

3. Application

The floor covering must be carefully cleaned before application, so that the surface is free of any dirt or grease. Carefully sand over damaged places with the grey abrasive fleece, so that any protruding parts of the scratches are evened out. Remove the resulting fine dust with a light, moist cloth. Before use, shake the spray-can vigorously for about 20 seconds. Find an inconspicuous spot and spray a small area, to test whether the shade of color is right, or if the spray is compatible with the wear surface. Spray Repair-Spray onto the area intended for treatment at a distance of about 10-15 in, forming a fine mist. In order to achieve an optimal result, 2 to 3 coats should be applied. Between individual applications, allow the coating to air for about 5 or 10 minutes. For partial repairs, it is possible that apparent differences to the remaining area may become visible (e.g. differences in the degree of gloss). This can only be remedied by renovating the entire area (e.g. with Waxnomor).

4. Technical Data

Gloss grade: extramatt = 6 – 8 (60°-measurement)

Best before: use within a minimum of 12 months (sealed in original container)

Dust dry: after about 15-20 minutes (depending on room and climatic conditions)

Can be walked on: after about 6 hours

Later sealing: possible to apply a coat of Waxnomor over previous basic renovation.

F+ highly flammable. Fumes can induce drowsiness and affect concentration.

Keep the container closed and out of the reach of children. Use only in well-ventilated areas. Do not breathe in fumes. The spray-can is pressurized. Protect against the sun's radiation and temperatures above 120°F. After use do not open violently – do not burn the spray-can.

Do not spray contents onto glowing objects or into flames. Keep away from open flames and sparks – no smoking.

5. Container sizes

150 mL - Aerosol can

The information above is given to the best of our knowledge and according to the latest state of technology. Therefore, if the procedural recommendations are carefully followed, as well as our advice regarding the materials, specifically for these products, no damage shall occur. However, our products are used outside and beyond our possible control, and are therefore subject to your own responsibility and this does not release you from an obligation to check our products on delivery to ensure that they are suitable for the purpose and procedures intended. Our notes and advice are therefore not legally binding and cannot be used against us as grounds for liability – which also includes the rights and protection of any third party. The relevant recommendations, guidelines and standard norms are to be observed, as well as recognized technical rules. On publication, this product information replaces and supersedes the validity of any previous versions.