

Intended Use

- For the repair of polishable natural stone (not sand-stone or porous limestone) and diverse engineered stones.
- Curable by Power Light and Compact Light.
- Build-up and finish system especially for horizontal surface damages.
- Can be used individually or in combination with other filler materials from the RepairLux[®] range.
- Recommended for indoor use.

Characteristics

- A light-curing filler material (LED).
- Cures in layers up to 3 mm thickness.
- Low viscosity.
- Clear transparent.
- Planable, sandable and polishable.
- High stability and resistance.
- Lightfast.

Application Notes

Ensure processing temperature is above +8°C (filler and surface). Do not apply in direct sunlight. Clean damaged area from dirt and loose particles using auxiliaries from the system. Fill damage in stages of 3 mm maximum and cure each layer individually. To imitate a crystalline structure and shadings, the filler can be combined with appropriate Granulates (fine or coarse art.no. 403 020-025) and Colours (art.no. 403 006-019).

With damage to edges, first apply RepairLux[®] Transparent Base (good stability behaviour thanks to its thixotropic formulation). If necessary, create a kind of formwork with transparent adhesive tape (Sellotape) and complete the repair with RepairLux[®] Transparent Liquid. Strip off excess and level surface with the Planer. Finally, adjust the sheen using Micro Sanding Paper and Polishing Paste.

For detailed description of the individual system components and their use, please refer to the instructions for use.

Physical Properties and Shelf Life

- Curing period:** 30 secs/cm² Power Light
3 min/cm² Compact Light
- Curing layer:** 3 mm maximum per layer (construction)
- Temperature resistance:** up to 150°C (short term)
- Shelf life:** minimum 2 years
(stored in unopened original container and protected from light, at 12-28°C)

Safety Precautions

Please refer to label and material safety data sheet.

Disposal

- Dispose of leftover material and completely empty containers in accordance with legal requirements. For further information, please contact your local waste industry office.
- Cured product is an inert plastic material, which can be disposed of in compliance with official regulations.
- European Waste Code for uncured material: 080409.

Packaging

3ml syringes

Further information and Material Safety Data Sheet on the internet at
www.heinrich-koenig.de

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