Technical data sheet

SHINE REPAIR LIGHT

Honing and polishing

Faber Rev. 1.0 - 12/09/2022



Benefits and suitable uses

Water-based polishing cream for light-toned glazed polished and full-body polished porcelain tiles. Reduces the visibility of light scratches, abrasion and dull areas, enhances shine and helps reduce sensitivity to dirt.

For indoor and outdoor use. Use a white pad with a single-disc machine or hand polisher.
Coverage/consumption: not specified in the source.

Preparation

First test on an inconspicuous area or an unused piece of material. Remove dust, debris and coarse dirt with a broom or vacuum cleaner. Clean heavily soiled surfaces with DEEP DEGREASER. Allow the surface to dry completely. Protect neighbouring areas that will not be treated. Surface temperature: +5 to +40 °C.

Application

1. Shake the bottle for about 30 seconds. Pour a few drops onto the area to be treated.

2. Work evenly with a white pad in circular motions, applying some pressure. Treat the whole surface uniformly.

3. Continue until the product is completely dry. Assess the result and repeat if necessary. Depending on the case, up to 10 applications may be performed.

4. Remove all residues and rinse with water. Once residues have been carefully removed and the surface rinsed, the floor may be reopened to foot traffic.

STONE+

Technical data sheet

SHINE REPAIR LIGHT

Honing and polishing

Faber Rev. 1.0 - 12/09/2022



Technical data

Form / base	Cream / water-based
Colour	White
pH	10 ± 0.5
Odour	Not specified (N.A.)
Specific gravity at 20 °C	Not specified (N.A.)
Coverage / consumption	Not specified (N.A.)
Application temperature	+5 to +40 °C
Packaging	250 ml; 12 bottles per box
Shelf life	24 months in original sealed packaging, stored in a cool, dry place

Restrictions and maintenance

Do not apply to dirty, wet or heated surfaces. Do not use on matt or natural/unpolished porcelain tiles. LIGHT is for light-toned surfaces only. Always carry out a preliminary suitability test. Maintain the treated surface with FLOOR CLEANER. Clean tools with water.

Storage, safety and spills

Keep the container tightly closed in a cool, dry place. Absorb spills with a suitable absorbent such as paper towels, sawdust or vermiculite and collect in an appropriate waste container. Wear suitable personal protective equipment and follow the safety data sheet.

Source and version

English adaptation and layout by Stone+. Based on the Faber English technical sheet, revision 1.0 dated 12/09/2022, offered on the official product page and checked on 16/11/2026. Always consult the latest manufacturer version.

The manufacturer may amend the information. The data is based on technical research and practical experience. A preliminary suitability test remains necessary. Application conditions and working methods are outside the manufacturer’s control; recommendations do not guarantee a result. Faber disclaims liability concerning the use of these data and suggestions.

Original technical sheet - Faber