DEEP ENHANCER

Colour-enhancing impregnation with a matt finish for low-absorbing materials

DEEP ENHANCER is a ready-to-use, solvent-based, colour-enhancing and stain-resistant impregnator. It brings out the colour and texture of compact surfaces, providing a matt wet-look effect without forming a surface film.



Properties

UV-resistant and non-yellowing according to Faber. Makes daily maintenance easier. According to the manufacturer, certified for use on surfaces in contact with food.

Suitable materials

Granite, limestone, marble, travertine, crazed and glazed ceramics, marble-resin and quartz-resin agglomerates, polished, natural or textured porcelain, basalt and clinker. The EN data sheet also lists concrete, concrete tiles and cement-based agglomerates. For indoor and outdoor use. Always test the specific material and finish first.

Technical data according to Faber EN TDS rev. 7.0

Form / colour / odour	Liquid / clear / solvent odour
Base / use	Solvent-based / ready to use
Density at 20 °C	0.81 g/cm³ (810 g/l)
Flash point (ASTM D 56)	< 21 °C
pH	Not available in the SDS (solvent-based)
Coverage	20-30 m²/l, depending on the material
Packaging	1 l: 12 per box / 5 l: 4 per box

Distributor: Stone+ bv

Preparation and application

01 Test and preparation

Test an inconspicuous area or a loose sample to assess the colour enhancement and suitability. Clean thoroughly, remove dust and dirt and allow to dry completely. Protect adjacent surfaces.

02 Conditions and equipment

Work at a surface temperature of +5 to +35 °C. Apply with a brush, roller, lambswool applicator or cloth. Avoid overheated surfaces, imminent rain or frost, fog and high humidity.

03 Even application

Apply the product undiluted and evenly to the clean, dry material. After approximately 5-10 minutes, redistribute any excess to achieve a uniform result.

04 Remove all residues

After approximately 20-30 minutes, dry-buff away all residues using a white pad, lambswool pad or suitable wool-cotton cloth. For floors, Faber specifies a 1.5 HP single-disc machine at 175 rpm. Orbital or manual work is also possible.

05 Very compact materials

For a stronger effect on very compact materials, Faber permits extending the contact time to a maximum of 45-60 minutes. Residues may then be more difficult to remove. Do not leave a greasy or sticky film.

06 Drying and reuse

Indicative drying time: 1-2 hours. Resume surface use after approximately 4-6 hours. Conditions and material affect the result. Clean tools with white spirit after use, as stated in the Faber data sheet.

Important points

Never apply to wet or damp materials. Allow any previously applied deep-penetrating water-repellent primer to dry completely. On recently laid or grouted surfaces, wait until the adhesive and grout have fully cured. Pay particular attention to removing all excess from porcelain and quartz.



Maintenance

Daily cleaning: NEUGEL or ALGAFLOOR. Heavy-duty cleaning: FABER 30 or DETERFUG, according to the material and soiling. Follow the chosen cleaner’s instructions and test first.

Safety

SDS revision 11, 18/04/2025: H225 Highly flammable liquid and vapour. H304 May be fatal if swallowed and enters airways. H336 May cause drowsiness or dizziness. EUH066 Repeated exposure may cause skin dryness or cracking. Ensure good ventilation and keep ignition sources away. Wear suitable protection in accordance with SDS section 8. If swallowed, immediately call a poison centre or doctor; do not induce vomiting. Read the complete SDS and label before use.

Storage and shelf life

Store in a cool, dry place in the tightly closed original packaging. The EN and DE sheets state a shelf life of 36 months; the FR sheet states 24 months. Ask Faber to confirm the shelf life applicable to the supplied batch. Also follow the SDS storage requirements.

Sources and version differences

Stone+ adaptation and translation based on Faber DEEP ENHANCER EN TDS revision 7.0, 17/10/2023. FR and DE source sheets and SDS revision 11 of 18/04/2025 were consulted. The technical sheet gives both +40 °C and +35 °C as upper limits; the more cautious +35 °C limit is used here. Density is taken from the EN TDS. The SDS reports pH as unavailable; no claim of neutral pH is made. A preliminary test remains necessary.

Faber Chimica S.r.l. · Via G. Ceresani 10, 60044 Fabriano (AN), Italia · +39 0732 627178 · info@fabersurfacecare.com