Natural Look Sealer Solvent Based







ALL NATURAL STONE, POLISHED PORCELAIN TILE, AND GROUT



- EXCELLENT FOR GRANITE
 COUNTERTOPS AND POLISHED MARBLE.
- CERTIFIED AS SAFE FOR FOOD PREPARATION AREAS.



Coverage: 1 QT (0.95 L)

Polished stone

→ 305 sq.ft. (28 m²)

Polished porcelain tile > 305-405 sq.ft. (28-38 m²)

Natural finish stone > 100-200 sq.ft. (9-19 m²)

Coverage rates are indicative and per coat.



Packaging:

1 QT (946 ml) 5 plastic bottles per box 1 PT (473 ml) 8 plastic bottles per box

WHAT IT'S FOR

- Effectively seals and protects all polished stone and polished porcelain tile against stains.
- Ideal protection for kitchen polished countertops and bathroom vanities.
- Perfect for tables and windowsills.
- Suitable for the protection of crackle tile.
- Makes everyday maintenance easy.

ADVANTAGES

- Does not form a film or discolor over time.
- Certified safe in food preparation areas.
- Does not alter the natural look of the surface.
- PFOA free: non carcinogenic.

HOW TO USE IT

Ready to use, no dilution necessary.

Instructions: On a clean, dry surface, apply an even coat of FILA**MP90** with a flat brush. Wait 24 hours for the surface to dry. Remove any excess product with a floor scrubbing machine fitted with a white pad. To remove stubborn residue, pour FILA**MP90** on a clean, dry cloth and rub the surface.

For a faster application: Apply an even coat of FILA**MP90** with a paintbrush or lambswool applicator. Let sit for 10 minutes, then wipe and rub the surface to allow any excess product to completely penetrate or be removed. The surface is ready for foot traffic after 24 hours.

Caution: Before full application, test the product on a small, inconspicuous area of the surface or loose sample to check for any discoloration. Apply and leave the product to dry in a well ventilated area. FILA**MP90** does not protect marble, travertine and limestone from acid stains.

Storage temperature: between 32°F and 86°F (0°C and 30°C). Must be applied at temperatures between 41°F and 86°F (5°C and 30°C).

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