

HIGH PERFORMANCE PENETRATING SEALER

MP90 EC0 PLUS

ALL NATURAL STONE, ENGINEERED QUARTZ, POLISHED PORCELAIN, GROUT







NATURAL LOOK, FAST SETUP: 4 HOURS.

PERFECT FOR KITCHEN AND BATHROOMS COUNTERTOPS.



WHAT IT'S FOR

- Seals and protects all natural stone, engineered quartz, polished porcelain tile and grout against stains.
- Perfect for all natural stone with polished, brushed and honed finishes.
- Does not alter the material's natural look.
- Excellent protection for kitchen countertops and bathroom vanities.
- Suitable for decorated concrete tile and reconstructed stone.
- Ideal for grout joints, crackle tile, marble resin and stone slabs.

ADVANTAGES

- Makes everyday cleaning easy.
- Eco-friendly: solvent free.
- Is not affected by residual humidity: can be applied 24-48 hours after initial cleaning.
- Does not form a film, discolor or yellow over time.
- FAST SETUP: the surface can be walked on after just 4 hours.
- Treated surfaces are safe for food contact.
- Very low VOC emissions: contributes towards LEED credits.
- PFOA free: non carcinogenic.

HOW TO USE IT

MATTE AND POLISHED FINISH NATURAL STONE, DECORATED CONCRETE TILE AND MANUFACTURED STONE, POLISHED PORCELAIN, QUARTZ: On a clean, dry surface, apply MP90 ECO PLUS with a paintbrush or lambswool applicator, making sure to fully saturate the surface. Let sit for 10 to 15 minutes, then wipe and rub the surface to allow the product to completely penetrate and remove any excess with a dry cloth, lambswool pad or sponge. The surface may be used for normal foot traffic after 4 hours. Full cure and maximum sealer protection is achieved in 8 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. Do not apply the product outdoors if rain is in the forecast. **MP90 ECO PLUS** does not protect marble, travertine and limestone from acid stains.

Storage temperature: Between 41°F and 86°F (5°C and 30°C). Must be applied at temperatures between 50°F and 86°F (10°C and 30°C).

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24