SURFACE NANO PROTECT+

IMPREGNACJA DO KAMIENIA I DREWNA
STONE AND WOOD IMPREGNATION
IMPRÄGNIERUNG FÜR STEIN UND HOLZ

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SURFACE NANO PROTECT+ is a heavy-duty silane particle-based product used for impregnating and protecting various porous and non-porous surfaces such as stone and wood. Its enhanced formula ensures exceptional effectiveness. The product provides preventive protection and helps preserve treated surfaces. SURFACE NANO PROTECT+ does not alter the surface's appearance, leaves no visible traces, and allows the surface to breathe due to its vapor permeability. It prevents deep staining, algae, and mold growth on hard and stone surfaces, repels water and greasy dirt, and improves dirt removal.

ADVANTAGES AND FEATURES
- Strong resistance to dirt on treated surfaces
- Easy to use
- Simple to apply
- Suitable for use in well-ventilated indoor areas

INSTRUCTIONS FOR USE Shake well before use and test on a small, less visible area. Apply the product evenly in a thin layer to a clean, dry surface. Apply only when the surface temperature is between 5°C and 30°C. For best results, use the product undiluted in two dry-on-dry layers (make sure the first layer dries completely before applying the second). Apply using a sprayer, roller, brush, or by pouring directly onto the surface. Allow the product to absorb and dry completely. The best results appear after 24 hours. Do not rub new stains; remove them by rinsing with lukewarm water. After cleaning, reapply the product if needed. Wash tools with lukewarm water after use.

TECHNICAL DATA
STATE: Liquid
ODOR: None
SOLUBILITY IN WATER: Complete
COVERAGE: 8–10 m²/L

STORAGE Store in a cool, dry, and well-ventilated place. Keep away from heat sources and direct sunlight. Protect from freezing.

DISPOSAL Do not dispose of with household waste. Return to the legal entity that placed the product on the market or hand over to an authorized hazardous waste disposal company.

SHELF LIFE: 12 months after opening.

REQUIRED TOOLS: Roller, brush, sprayer.

WARNING LABELS H315 Causes skin irritation. H319 Causes serious eye irritation. **[PREVENTION]** P273 Avoid release into the environment. P280 Wear protective gloves, protective clothing, eye protection, and face protection. **[RESPONSE]** P302+P352 IF ON SKIN: Wash with plenty of water and soap. P305+P351+P338 IF IN EYES: Rinse carefully with water for several minutes. Remove contact lenses if present and easy to remove. Continue rinsing. P332+P313 If skin irritation occurs, seek medical advice or assistance. P337+P313 If eye irritation persists, seek medical advice or assistance. **[DISPOSAL]** P501 Dispose of contents and container according to national regulations.

FIRST AID After inhalation: Move the person to fresh air. If breathing stops, perform artificial respiration. If dizziness, headache, nausea, or similar symptoms occur, seek medical advice. In case of unconsciousness, place the person on their side, keep airways open, and transport to a hospital. After skin contact: Remove all contaminated clothing and footwear. Rinse affected areas thoroughly with water and mild soap for at least 10 minutes. If symptoms appear or persist, continue decontamination and seek medical advice. After eye contact: Gently separate the eyelids with clean fingers and rinse each eye with a light stream of water for at least 10 minutes (during the first 60 seconds, alternate rinsing each eye quickly). If symptoms appear or persist, continue decontamination and seek medical or ophthalmological advice. After ingestion: Do not induce vomiting. Rinse mouth with water and spit out. Keep the person in a semi-upright position and calm them. Seek medical advice.