ANTI SLIP

POWŁOKA ANTYPOŚLIZGOWA
ANTI-SLIP COATING
ANTIRUTSCHBESCHICHTUNG

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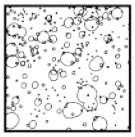
ANTI SLIP Coating is used to prevent slipping on hard mineral surfaces such as ceramic tiles, concrete, stone, and similar. The anti-slip coating works by increasing friction on hard mineral surfaces. It is suitable for use in interiors and exteriors. After applying the anti-slip coating, surfaces become easier to maintain. It works best by preventing water-induced slipperiness, while losing its anti-slip properties on ice, grease, and oils. The product is not suitable for high-gloss ceramic tiles because a matte layer can form, causing them to lose their shine.


BETON
CONCRETE
BETON

KAMIEŃ
STONE
STEIN

PŁYTKI CERAMICZNE
CERAMIC TILES
KERAMIKFLIESEN

ADVANTAGES AND CHARACTERISTICS
Increases friction up to 70%
Easy to use
Simple to apply
Not harmful
Does not change the appearance of the surface

INSTRUCTIONS FOR USE Shake the product well before use and perform a test on a smaller surface and in a less visible area. Apply the product to a dry and clean surface using a brush or mop. For 30 minutes, add more product as needed; the surface must not dry out and must remain constantly wet. Then rinse with ordinary water. If the result is not satisfactory, repeat the procedure after the surface has completely dried. After use, wash the tools in ordinary water.

TECHNICAL DATA
STATE: Liquid
COLOR: Light blue
ODOR: Mild
SOLUBILITY IN WATER: Complete
SURFACE COVERAGE: 8 - 10 m²/l
DENSITY: 1.01 g/cm³
pH VALUE: 4.8

Laboratory testing 11/2021-AL

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

DISPOSAL Do not dispose of with municipal waste! Intended return to the legal entity that placed the product on the market. Hand over to an authorized company for hazardous waste disposal.

SHELF LIFE: 12 months from opening.

REQUIRED TOOLS: Roller, brush, sprayer

HAZARD LABELING: DANGER. WARNING STATEMENTS H302 Harmful if swallowed. H314 Causes severe skin burns and eye damage. **PRECAUTIONARY STATEMENTS [GENERAL]** P102 Keep out of reach of children. **[PREVENTION]** P234 Keep only in original container. P260 Do not breathe dust/fume/gas/mist/vapors/aerosol. **[RESPONSE]** P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. P304+P340 IF INHALED: Remove person to fresh air and keep in a position comfortable for breathing. P308+P311 IF exposed or concerned: Call a POISON CENTER/doctor. **[DISPOSAL]** P501 Dispose of contents/container in accordance with national regulations.

FIRST AID After inhalation: Move person to fresh air. In case of respiratory arrest, apply artificial respiration. If dizziness, headache, nausea, or similar symptoms occur, seek medical advice. In case of unconsciousness, transfer the person to the hospital in a lateral position while maintaining airway patency. After skin contact: Remove all contaminated clothing and footwear. Thoroughly rinse contact areas with water and mild soap for at least 15-20 minutes. If any symptoms appear and/or persist, continue decontamination and seek medical advice. After eye contact: With clean fingers, separate the eyelids and rinse each eye with a gentle stream of water for at least 15-20 minutes (during the first 60 seconds, alternately rinse each eye quickly). If any symptoms appear and/or persist, continue decontamination and seek medical advice or consult an ophthalmologist. After ingestion: Do not induce vomiting! Rinse mouth with water and spit out. Place the person in a semi-recumbent position and keep calm. Seek medical advice.