GLASS & CERAMIC PROTECT

OCHRONA SZKŁA I CERAMIKI
GLASS AND CERAMIC PROTECT
GLAS- UND KERAMIK-SCHUTZBESCHICHTUNG

DVADESET I TREĆA DIMENZIJA d.o.o.
Fraterščica 152, 10000 Zagreb
Hrvatska/Croatia/Kroatien
+385 99 778 5268
info@m8-solution.com
www.m8-solution.com

GLASS & CERAMIC PROTECT is a silane nanoparticle-based impregnation and protective agent used to protect glass, ceramic, and other smooth surfaces. It works preventively to preserve and maintain the treated surface. It prevents and facilitates the removal of newly formed dirt. It is also used for easier removal of limescale from glass surfaces. In winter months, it helps with easier ice removal from windshields (ice can be removed without using a scraper).

ADVANTAGES AND FEATURES
- High ability to repel dirt from ceramic surfaces
- Easy to use
- Simple application
- Can also be used in well-ventilated interiors

INSTRUCTIONS FOR USE Before use, shake the product well and test it on a small, less visible area. GLASS: Apply the product evenly to the desired, previously cleaned and dry surface using a spray bottle, and rub it into the surface with a clean cotton cloth in circular motions (do not allow it to dry without rubbing). Rub for as long as necessary, replacing the wet cloth with a dry one as needed, until all traces of the product are removed (the surface should remain free of droplets). Instead of manual rubbing, a low-speed polisher can be used, taking care not to damage the surface. CERAMIC: Follow the same procedure as for glass, but it is recommended to apply the product using a cloth soaked in the product and then wipe the surface with a dry cloth. Ensure that a thin layer is applied to ceramic tiles and that the product is not left on the surface without rubbing, as this may cause stains.

TECHNICAL DATA
STATE: Liquid
COLOR: Light blue
ODOR: Mild
WATER SOLUBILITY: Complete
SURFACE COVERAGE: 15–30 m²/l
DENSITY: 1.01 g/cm³
pH VALUE: 4.8

Laboratory test: 13/2021-AL

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

DISPOSAL Do not dispose of with household waste! The product should be returned to the legal entity that placed it on the market. Hand over to an authorized company for hazardous waste disposal.

SHELF LIFE: 12 months after opening

REQUIRED TOOLS: Roller, brush, sprayer

HAZARD STATEMENTS H315 Causes skin irritation. H319 Causes serious eye irritation. **[PREVENTION]** P273 Avoid release to the environment. P280 Wear protective gloves/protective clothing/eye protection/face protection. **[RESPONSE]** P302+P352 IF ON SKIN: Wash with plenty of water and soap. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. P332+P313 If skin irritation occurs: Get medical advice/attention. P337+P313 If eye irritation persists: Get medical advice/attention. **[DISPOSAL]** P501 Dispose of contents/container in accordance with national regulations.

FIRST AID After inhalation: Move the person to fresh air. If breathing has stopped, administer artificial respiration. If dizziness, headache, nausea, or similar symptoms occur, seek medical advice. In case of unconsciousness, place the person in a recovery position and ensure airway patency. After skin contact: Remove all contaminated clothing and footwear. Rinse affected areas thoroughly with water and mild soap for at least 10 minutes. If any symptoms appear or persist, continue decontamination and seek medical advice. After eye contact: With clean fingers, hold the eyelids apart and rinse each eye gently with a stream of water for at least 10 minutes (during the first 60 seconds, alternate rapid rinsing of each eye). If any symptoms appear or persist, continue rinsing and seek advice from a physician or ophthalmologist. After ingestion: Do not induce vomiting! Rinse the mouth with water and spit out. Keep the person calm and in a semi-upright position. Seek medical advice.