



## Gloss Protector 2 K

### 1. SPECIFICATIONS AND FIELDS OF EMPLOYMENT

Two-component, multifunctional, highly resistant, non-yellowing, transparent finish used as top protection of decorative finishes on floors and walls.

**GLOSS PROTECTOR 2K** is the final protection of the MICROMARMO cycle, guarantees an excellent resistance to wear and tear and perfect waterproofness of the floor, it is also used as a consolidating and dustproof finish for industrial concrete floors.

It can be used both inside and outside, as well as a protection of mural surfaces for the protection of precious decorative finishes (OXYD'ARTHE, RUSTYLE), and murals

Thanks to its excellent waterproofness, **GLOSS PROTECTOR 2K**, it is used as a gloss protector for decorative lime-base finishes, **NEW CONCEPT** type, inside shower areas.

**GLOSS PROTECTOR 2K** is used as a high-performance glossy protective, to be applied directly to both neutral and pigmented glossy metal surfaces.

Clean the surfaces treated with GLOSS PROTECTOR 2K, with non-aggressive detergents, excluding those containing ethyl alcohol and various ethers.

### 2. COMPOSITION

**GLOSS PROTECTOR 2K** is made up of precious polyurethane resins in aqueous emulsion, opacifiers, additives.

### 3. METHOD OF APPLICATION

**MICROMARMO FLOOR PROTECTION** Mix thoroughly the two components for about 3 minutes, filter, and apply GLOSS PROTECTOR 2K in two layers, (wait 24 hours between the two coats) directly on the MICROMARMO decoration.

### OXYD'ARTHE PROTECTION

Mix thoroughly the two components for about 3 minutes, filter, and apply MATT PROTECTOR 2K (wait 24 hours between the two coats)

### TRANSPARENT PROTECTION OF CEMENT FLOORS

In case of very absorbent surfaces, GLOSS PROTECTOR 2K must be applied, after having been catalysed and mixed for about 3 minutes, diluted with 20% water. Apply by roller, brush or spray. Then apply two coats of GLOSS PROTECTOR 2K, undiluted, (wait 24 hours between the two coats) . Avoid applying the product in unfavourable temperatures (below 10 ° C, walls exposed to the sun with temperatures higher than 30 ° C, 30 ° C, relative air humidity over 80%); protect the treated surfaces from the rain for at least 48 hours.

### 4. TECHNICAL DATA

**SPECIFIC WEIGHT:** 1,010 Kg./Lt. +/-0,5%

**FILM APPEARANCE :**glossy transparent

**YIELD:** 0,18-0,200 Lt./m<sup>2</sup> two coats

**BROOKFILED VISCOSITY':**

Component A: 440 cps ± 10% (R2 – RPM 20 -25°C)

Component B: 775 cps ± 10% (R2 – RPM 20 -25°C)

**DILUTION:** ready to use, or max 5% with water.

**COLORING:** possible with Global Tinting System

**APPLICATION:** Brush, Roller or Spray

**CATALYSIS RATIO (in weight):**

100 gr. Component A / 20 gr. Component B

**POOT LIFE:** 1 hour at 20°C (ready mixed paste)

**PRESERVATION:** 18 months in the intact packages away from temperature changes.

**HS-CODE:** 38245090

N.B. The above data may be subject to change. Spiver srl assumes no responsibility for the negative results that depend on applications running outside of its control or due to causes unconnected to the quality of the product



*Emotion with paint ...*

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