

SHADOW REMOVER STRONG

Specially developed remover for removing graffiti shadows



Product description

Shadow Remover Strong is a very strong pasty remover for graffiti shadows. Shadows often remain after graffiti removal, especially on porous surfaces such as masonry and concrete.

Shadow Remover Strong has been developed to remove and decolorize the most stubborn graffiti shadows. The product contains, among other things, sodium hypochlorite (bleach) and therefore has a strong bleaching / decolorizing effect.

Use

Shadow Remover Strong can be used on all surfaces that are resistant to fading such as concrete, stone, many types of natural stone and some plastics

Shadow Remover Strong is a very strong product, always put a test piece to make sure that the surface is not affected.

Shadow Remover Strong may corrode metal surfaces.

Characteristics

- Effectively and quickly removes shadows
- Bleaching effect on pigments
- Suitable for use on many surfaces, in particular natural stone

Technical data

Odour:	Mild
Colour:	Brown
Specific weight:	1,06 kg/L
pH:	~ 14 (strong alkaline)
Contains:	Sodium hypochlorite and sodium hydroxide

Application conditions

Shadow Remover Strong can be used in all dry weather conditions.

Instructions

1. Apply a thick layer of Shadow Remover Strong undiluted to the surface with a chemical resistant brush.
2. Allow the product to work on the surface for several minutes and proceed to jet the shadows off with adequate pressure and hot water (40-90°C).
3. In case of insufficient results, let the product sit on the surface for 4 hours to a few days. Cover with plastic wrap to prevent drying.

Packaging

5 L

Consumption

Consumption is between 1 m²/L depending on the surface and the shadow.

Practical information

- Do not mix with other products. Be especially careful with acidic products.
- Low temperatures can delay the efficacy, adjust the treatment time accordingly.
- Do not use in direct sunlight or hot surfaces.
- Clean tools and product residues with clean water.
- When used indoors, ensure proper ventilation.

Storage

Note: because the product contains bleach, the shelf life is approximately 6 - 12 months. Store in a cool, frost-free place.

Health and safety

Can cause severe burns and permanent eye damage. Avoid skin and eye contact at all times, wear suitable gloves, protective clothing and safety goggles. In case of contact with skin or eyes, rinse immediately with plenty of water. When in doubt, always consult the safety data sheet or our R&D department.



Technical support

Mavro is ISO 9001 certified: your guarantee of quality, in terms of products and advice. Our technical consultants and R&D department are always at your service. We are happy to look at your problem or wish with you. Help you with our products or find a solution if it does not yet exist. Call, e-mail or drop by.

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