



Oxi-Remover Gel

OXIDATION REMOVER

- ✓ For fast and safe removal of rust marks from natural stone, concrete, textile, wood, ...
- ✓ Ideal for vertical and/or smooth surfaces.
- ✓ Does not contain acids, is biodegradable.

Technical Info

- Composition: among other natriummercaptoacetaat.
- Appearance at 20°C: liquid gel
- Colour: colourless/pinkish
- Odour: characteristic
- Viscosity, mPa.s/20°C: 350
- Boiling point: 100°C
- Fusion point: 0°C
- Vapour pressure hPa/20°C: 23.
- Relative density: 1.124
- pH: 9.5
- Solubility in water: completely
- Flash point: non-applicable.
- Biodegradation: biodegradable. Watery solution. Safe on natural stone, concrete, wood, tiles, stone, glass, textile,... Quick-acting.
- Shelf life: 24 months, keep dry, cool and frostproof.
- Safety measures: consult the Safety Data Sheet.

Packing

Oxi-Remover Gel - bottle 400ml	495102000
Oxi-Remover Gel - barrel 200L	495120000

Product [OXG]

Characteristics

- A powerful, fast working and very safe oxidation remover.
- Removes oxidation on silver, lead, copper and iron.
- Thanks to the gel form ideal for vertical applications: the product sticks and does not sag.

Applications

Removes oxidation spots caused by barbecue, garden-chairs, parasol foot, radiator stains, nails, flower-pots on tiles and floors, drips of zinc or copper rainpipes on tiles, walls, glass, etc., rust marks of screws or nails on hardwooden garden or terrace paths, traces of iron-rich water on baths, showers,

- Can be used outside as well as inside.
- To remove rust stains (metal oxide) on all surfaces such as stone, concrete, wood, metal, textile, etc.
- Ideal for paths, drives, terraces, tiles, walls, floors (all natural stones, marble, concrete stone, bluestone, decorative stones, granite).
- On roofs: copper, zinc and lead oxide on roof tiles and other roof-covering.
- To remove rust from tools, metal instruments, ...

Use

- Cover the surface.
- Allow to act according to application (max. 15 minutes).
- Rinse with water.

- Repeat the treatment if necessary.
- Avoid completely drying to prevent staining.

On strongly affected and porous surfaces, the combination of Oxi-Remover and Oxi-Remover Gel can give a better result.

- Spray and saturate the porous surface with Oxi-Remover.
- Treat it with Oxi-Remover Gel immediately after the application of the Oxi-Remover.
- This way you can prevent the accelerated drying of Oxi-Remover.
- Rinse thoroughly with water.

