



BPS 7150

ART. NO: 7150 | ALKALINE PAINT STRIPPER

Stable thickened paint remover. Mainly used outside. Removes paint based on oil, cellulose and alkyd. Penetrates and removes several layers of paint. Biodegradable.

BPS 7150 is a highly alkaline paint stripper, removing oil based paints and is also an efficient remover for thick layers of paint.

BPS 7150 can be used on most surfaces. The exceptions are aluminium, copper, magnesium. Leather and textiles will be damaged.

Instructions for use

Wet the surface, until saturation. In this process some loose paint will disappear. Cover sensitive surfaces and vegetation, fence off worksite area. Apply **BPS 7150** with a brush or roller. The dwelling time depends on the temperature, age of paint, number of layers and surface structure. The dissolving time varies between 2-48 hrs. At low temperatures below 5°C, the time will be longer. **BPS 7150** stops acting if it dries out. Can be reactivated with a spray of water or steam.

Rinsing off

The dissolved paint is washed off with high pressure and hot water (90°C). Adjust the pressure to the surface. A fan nozzle achieves the best result when rinsing it off. Rinse from bottom to top. Always work from cleaned area towards dissolved paint. When the whole surface has been cleaned, rinse from top to bottom.

NB! When working with wooden surfaces, the safe distance between nozzle and surface should be at least 20 cm.

Neutralising

Immediately after completed paint removal, the surface must be neutralised with a light acidic product e.g. (**BPS 7315**). Let the surface dry for 1-3 days. pH value is then measured. (pH shall after neutralising be around 9). If not, repeat the neutralising process.

NB! Neutralising must always be done if the surface is to be re-painted.

Dosage

Use as concentrate.

Consumption

The consumption is depending on surface structure, thickness of paint and number of layers. Normal usage is approx. 0,5-1,0 litre m², but sometimes, 2.0 litre/m² can be required.

Technical data

- Viscous brownish liquid with weak odour.
- Packaging: 25 litre plastic jerricans.
- Density: 1,3 kg/litre.
- pH value 14.
- Contains Potassium hydroxide, dipropylene glycol, monomethyl ether.

Storage

Store frost free in original container.

Shelf life

24 months in unopened container.

Safety precautions

Special caution must be taken, as **BPS 7150** is a **CORROSIVE** product. Use protective clothing, visor, glasses and gloves. If product comes in contact with eyes, rinse with a lot of water and immediately go to hospital. In case of skin contact, rinse with lot of water, go to hospital if necessary.

Marking: Danger



Harmful if swallowed. Causes severe skin burns and eye damage.

Classified as dangerous goods at road and sea transport.

UN 1814, POTASSIUM HYDROXIDE SOLUTION

Class: 8 PG: II

For more information, see [MSDS](#).