



SCALPEX AQUA 15

High performance paint stripper:

- 1- Aqueous base emulsion
- 2- Does not contain methylene chloride, or paraffin
- 3- Not hazardous to health or the environment
- 4- No need to rinse

I Applications:

A product designed to strip paint from buildings, exterior thermal wall insulation, thick and medium plasticized coatings, glues, inks, varnish, graffiti, on plaster, concrete, stones, bricks, vitreous paste, wood surfaces, mineral coatings.

II Product Advantages:

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| Not hazardous to health or the environment | Biodegradable |
| Effective and fast in its category | Contains no paraffin and needs no rinsing |
| Ideal viscosity adapted for vertical surfaces | |
| Non-drip (reduced consumption) | |
| No special labelling required according to regulations in force, for use and transport | |

III Physicochemical Properties:

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| Aqueous emulsion | PH: 3.5 |
| White viscous gel | Not frost resistant, but effects reversible |
| Density: 1.05 g/cm ³ | Flash Point: > 110° C |

IV Instructions for use:

1. Dilution: Ready to use.
2. Tools: Roller, natural fibre brush, float, could be sprayed with an airless spray gun.
3. Method: Mix well: agitate the product before application. Apply in a thick layer then leave the product to act until total softening of the coating. Because of the absence of paraffin, the stripped surface maybe cleaned by simple scraping, without rinsing and be repainted or recoated. Avoid applying to wet surfaces.
4. Application Time: One or several hours. We advise applying in the evening. Clean the following day.
5. Application Temperature: From 5 to 50°C. Efficacy is reduced at extreme temperatures.
6. Application Rate: From 400 to 700 g/m² according to the coating.

V Precautions for Safe Handling & Use:

1. Protection of surfaces: can have undesired effects on certain surfaces such as rubber and plastic. We recommend carrying out tests beforehand and protect these surfaces if necessary.
2. Protection of personnel: This product is not dangerous, but avoids contact with eyes and skin. In case of contact, wash with water.

VI Cleaning of tools:

Tools should be cleaned preferably in soapy water immediately after use.

VII Packaging, palletising, storage: Store in a frost free place

In drum of 200 Kg

20 Kg: pallet of 24 X 20 kg

5 Kg: pack of 4 X 5 Kg

1 Kg: pack of 20 X 1 Kg

Important: The contents of this documentation result from our experience of the product. We cannot be held responsible for its use in each individual case. It is essential to test areas to be treated beforehand.