

## Varnish Strip

Stripper for efficient and rapid removal of old layers of varnish, paint and lacquer



**Application:** Devo Varnish Strip is a stripper that makes it possible to remove varnishes, oil-based paints, synthetic paints, multiple composition paints and some adhesives from the following surfaces: wooden floors, stone floors, staircases, etc. It also removes most types of paint and decorative coverings from practically all other surfaces, such as concrete, natural stone and other mineral surfaces, wood and metal, including light metals and copper.

- The product easily removes all lacquers and paints;
- Fast-acting.

### Special properties:

Devo Varnish Strip is a safe stripper. It is pH neutral and does not contain any dangerous substances.

**We also invite you to consult the technical sheet for Devo Varnish Strip. Before applying the product, the user must test, at his own risk, whether the product is suitable for the relevant surface!**

## Instructions

**Preparing the surface:** remove any dust or grime from the surface.

**Preparing the product:** the product is ready to use. Mix thoroughly.

**Application:** apply evenly using a brush (preferably with natural bristles, as synthetic bristles may react with the product). Devo Varnish Strip can also be applied by airless spraying. Use a 0.21" – 0.31" nozzle with a spray angle of 40-50°. Due to its unique viscosity and adhesion, Devo Varnish Strip does not run from walls or ceilings. Work on surfaces measuring a maximum of 4 m<sup>2</sup> or on 2-3 steps at a time. Use enough product so that the layer of Devo Varnish Strip is thicker than the coating of paint that needs to be removed. Allow the product to act for 20 - 30 minutes. Remove the paste using a spatula, a floor scraper or, for outdoor use, a high pressure spray (60-90°C). For outdoor façades, always work from bottom to top. Repeat this step until the surface has been fully stripped. Then clean the surface thoroughly, in order to remove any last product residues. For floors, use a rotating machine fitted with a thick black pad. Rinse with clean water.

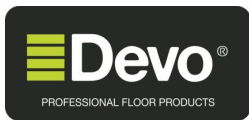
Avoid all contact with synthetic materials.

**Application temperature:** can also be applied at negative temperatures. If applied to areas that are exposed to direct sunlight, make sure that the product does not dry out after use. If required, apply more of the product. Make sure the room is sufficiently ventilated.

**Consumption:** ± 6 m<sup>2</sup>/litre. Depends greatly on the thickness of the layer needing to be removed, the type of material and the surface.

**Clean tools:** with water

**Pot life:** 3 years in the sealed original packaging. Keep in a cool place away from frost.



# Varnish Strip

## Technical properties

<b>Description (type):</b>	Stripper for paints and varnishes
<b>Base:</b>	Mixture of chloride-free methylene resins
<b>Characteristic properties:</b>	Devo Varnish Strip is pH neutral and does not contain harmful substances. The product can also be used at temperatures below 0 °C. In general, the product damages synthetic materials. Care must therefore be taken with synthetic skirting boards, plinths, etc.
<b>Application:</b>	
Surface:	Removes most types of paint and decorative coverings from virtually all surfaces, such as concrete, natural stone and other mineral surfaces, wood and metal, including light metals and copper.
Material temperature:	10 – 25 °C
Specific humidity:	Not applicable
Material humidity:	Not applicable
Product preparation:	Before opening the tin, make a small hole in the lid, for example, using an awl. The product is ready to use. Mix thoroughly.
Pot life:	Not applicable
Application:	Use a brush (preferably with natural bristles, as synthetic bristles may react with the product) or by airless spraying. Use a 0.21" – 0.31" nozzle with a spray angle of 40-50°.
Diluent/cleaning product:	Water (hot)
Consumption/covering power:	± 6 m <sup>2</sup> /litre. Depends greatly on the thickness of the layer needing to be removed, the type of material and surface.
Layer thickness:	Thickness at least equivalent to that of the layer of paint/varnish needing to be removed.
Finishing:	After treatment and drying, always sand the surface sufficiently before applying the finish.
<b>Physical and chemical properties:</b>	
Colour(s):	Greenish
Odour:	Characteristic
Consistency:	Thick liquid
Viscosity:	2400 mPa.s
Specific weight at 20 °C/density:	1.10 kg/litre
Solid matter by weight and/or volume:	-
VOC content:	0 %
Drying at 20 °C/65% RH:	-
Fully hardened after:	Not applicable
Glossy (H. 60 °):	Not applicable
pH at 20 °C:	7
Solubility:	Fully water soluble
Vapour pressure/20 °C, mBar:	-
Flash point:	85 °C
Self-combusts at:	Not applicable
Shear strength:	Not applicable
Pot life:	3 years in the seal original packaging, in a cool place away from frost.
<b>Safety:</b>	Keep out of reach of children. In case it is necessary to consult a doctor, keep the container or label at hand. Safety data sheet available on request.
<b>Environmental information:</b>	
Biodegradable:	No known risks for water
Disposal:	Small quantities can be disposed of with household waste.
<b>Delivery/transport:</b>	
Available in the following quantities:	1 litre

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**Note:** these details are based on many years of experience and research. As we are unable to influence the application method, no responsibility can be accepted on the basis of this information.