

## EASYSTRIP

### Paint remover GEL

#### DESCRIPTION

EASYSTRIP is a low VOC, water-based paint remover that will effectively lift acrylic based architectural coatings. Contains no TAP's or Hap's, offers easy clean up with soap and water or denatured alcohol.

#### FEATURES AND BENEFITS

- Water Based, non Flammable
- Contains no TAP's or HAP's (Toxic/Hazardous Air Pollutants)
- Easy clean up with soap & water or denatured alcohol
- Non-ozone depleting / Low odor
- Easily sprayed with standard equipment

#### RECOMMENDED USAGE

- Industrial flooring
- Decorative concrete
- Stamped Concrete

#### DIRECTIONS FOR USE

##### Test Area

Always prepare a test area of varying stripper thickness prior to full application. This will indicate the time required for completion, approximate square foot usage and suitability of product for the paint and the substrate.

##### Masking

Cover/protect areas where stripping is not desired, including adjoining surfaces where over spray may travel. Spray all plants and vegetation liberally with water before and after application. Cover delicate vegetation to avoid damage.

##### Mixing

Thoroughly mix the stripper with a drill until it becomes homogeneous (2-5 minutes). DO NOT SHAKE. DO NOT DILUTE.

##### Dwell Time

The time required for penetration varies according to the type of paint, and the temperature. Most paint systems require 2 to 24 hours. Dwell time and stripper thickness required is best determined by test area.

##### Application

Apply by brush or roller a thick even layer of stripper onto the coating being removed. The stripper must be applied 1.5 to 2 times thicker than the coating to be removed, e.g. 200 grams of coating requires 280-400 grams of stripper to be removed effectively.

##### Removal and Cleanup

Removal of lifted paint can be completed by scraper, squeegee, or wet/dry vacuum suction system or by pressure wash. If pressure washing is used, protect all areas that may come in contact with stripper residue and removed paint from pressure washer operations. The stripped surface must be rinsed with water or denatured alcohol to remove all chemical residues before repainting. Collect lifted paint and dispose of it in accordance with local government regulations. Do not collect and/or store removed paint and stripper

waste residue in metal containers. Only use plastic containers.

### LIMITS ON USE

Surface temperatures should be at 10°C to 25°C EASYSTRIP performs effectively at lower temperatures, but the dwell time must be increased.

### PACKAGING AND STORAGE

16 kg plastic buckets

EASYSTRIP should be kept in a safe place and the seal should not be broken until use. Shelf life is approximately 24 months.

### SAFETY REQUIREMENTS

Proper safety procedures should be followed at all times while handling this product. Refer to the Material Safety Data Sheet for important health/safety information before use. Do not collect and/or store removed paint and stripper waste residue in metal containers. Only use plastic containers. See general warning.

**IMPORTANT:**

All information contained herein are based on the best practical or laboratory tests. It is customer's responsibility to check that the product is suitable for the use he intends to. The manufacturer declines all responsibility for the results of false applications. It is recommended to perform always a test on small surfaces before its application. This technical sheet avoids and substitutes the previous ones. Data can be modified at every time. We remind you that the products by Ideal Work are made for professional use and that Ideal Work provides for periodical trainings of its customer who ask for it. Who uses these products being not qualified for it, does it under proper risk.

IDENTIFICATION ISO9002 - EASYSTRIP EDIZ. 01 del 01.09.2012 Revision 02 dated 22/05/2015