

# Protectcoat Eco 1067

## Description

**Protectcoat Eco 1067** is a degreaser that is suitable for the removal of heavy soiling, greases, oils, atmospheric pollution etc..

**Protectcoat Eco 1067** is free from solvents and it is biodegradable. **Protectcoat Eco 1067** can be used on various surfaces and can be diluted.

## Usage

**Protectcoat Eco 1067** can be applied to:

- Concrete
- Stone
- Natural stone
- Steel
- Stainless steel
- Aluminium
- Plastic
- Etc.

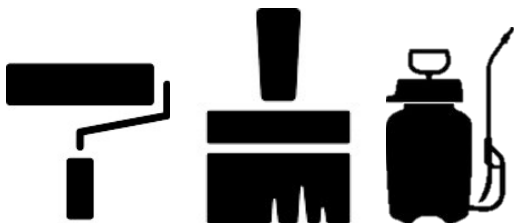
## Advantages

The Advantages of **Protectcoat Eco 1067** are:

- Biodegradable
- Suitable for various surfaces
- Quick and easy to use

## Application Tools

Apply **Protectcoat Eco 1067** with a roller, brush or a low pressure sprayer



## Health and Safety

- Breathing Protection: No breathing protection is required under normal use conditions with suitable ventilation. Wearing a facemask is advisable.
- Hand protection: Chemical resistant gloves should be worn.
- Skin protection: Wear protective clothing over exposed areas of skin.
- Eye protection: Chemical goggles should be worn.
- Ingestion: Ingestion may cause nausea and vomiting. Do not induce vomiting. Consult a Doctor.

KEEP OUT OF THE REACH OF CHILDREN!

## Recommendation

It is advisable to carry out a test beforehand to make sure that the desired result is achieved.

Ideal application temperature 5 °C – 30 °C.

For the required result, the surface temperature should be 5°C - 25°C.

## Coverage rate

5 – 8 m<sup>2</sup> / litre.

Depending on the degree of soiling and dilution.

## Dilute

Metal	1:8 /water
Plastic	1:8 /water
Painted surfaces	1:6 /water
Natural stone	1:5 /water
Stone/concrete	1:2 /water

Other surfaces? Please contact us.



# Protectcoat Eco 1067

## Application

### Preparation:

Dilute **Protectcoat Eco 1067** with water depending on the degree of soiling. In case of extreme soiling, add less water in order to obtain a strong concentrate.

### Application:

Apply the product with a roller or a low pressure sprayer. Allow the product to work for 5 - 15 minutes (depending on the porosity, degree of soiling and the surface). Clean the surface completely under appropriate pressure. Repeat if necessary in case of heavy soiling.

## Equipment care

All equipment should be cleaned with water after use.

## Storage

Recommended storage is in a cool, dry place with temperature between 10°C – 15°C. Store in a frost-free place.

Shelf life: 12 months in original sealed container.

## Technical Support

For technical support, do not hesitate to contact us:

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