

# **Protectcoat Stone SR**

#### Description

**Protectcoat Stone SR** is an effective but mild product for cleaning corrugated iron, stones, concrete, bricks, facades etc.. The product removes urine stains, algae, atmospheric pollution, etc. **Protectcoat Stone SR** is biodegradable.

#### Usage

**Protectcoat Stone SR** can be applied to:

- Concrete
- Stone
- Plasterwork
- Corrugated iron
- Brickwork
- Terracotta
- Slates
- Etcetera.

#### Advantage

The advantages of **Protectcoat Stone SR** are:

- Effective cleaner
- Biodegradable
- Does not damage the surface
- Can be used on various surfaces

# **Application Tools**

Apply **Protectcoat Stone SR** with 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 CHILDEREN!

#### Recommendation

Always carry out a test first to ensure the finished result is acceptable.

Air temperature between  $5^{\circ}\text{C} - 30^{\circ}\text{C}$ . Substrate temperature  $5^{\circ}\text{C} - 25^{\circ}\text{C}$ 

## **Coverage rate**

 $0.5m^2$  / liter.

Depending on the degree of dirt.





# **Protectcoat Stone SR**

## **Application**

Apply **Protectcoat Stone SR** generously with a low pressure sprayer. Make sure that sprayer is opened properly. Let the product dwell for 5-30 minutes (depending on the dirtiness and the outside temperature). Use a brush to remove stubborn dirt. Note: do not use steel bristles. Rinse the entire surface with warm water under appropriate pressure. In case of extreme dirtiness, repeat the above steps.

# **Equipment care**

All equipment should be cleaned with water after use.

#### Storage

Recommended storage is in a cool, dry place with temperature  $5^{\circ}\text{C} - 30^{\circ}\text{C}$ .

Shelf life: 12 months in original sealed container.

# Technical Support

For technical support, please do not hesitate to contact us.

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