



# OPUS CONSTRUCTION PRODUCT DATA

## EASYSTRIP S

### Description

Opus Easystrip S is a chemical release agent specifically formulated to give easy release of plastic and thermoplastic mould liners providing high quality finish to concrete.

### Advantages

- Suitable for use on plastic mould liners with excellent results.
- Is a suspension and sediment free, highly mobile liquid, which can be used in very fine sprays without clogging the jets
- No unpleasant odour even when using a fine fog spray,
- Very economic coverage rates can be obtained without difficulty.
- Retains its mobility at low temperatures.
- It may be applied immediately prior to casting, or treated forms may be left until apparently dry.
- Opus Easystrip S may be used for metal or timber mould boxes holding the mould liner, allowing easy cleaning of all equipment.
- Can be used with either grey or white cement or concretes incorporating pigments.
- Provides quick positive release of formliners, reducing labour costs and damage to formwork and liners.
- Drastically reduces the incidence of blowholes, surface blemishes and staining.

### Properties

Appearance:	Yellow, low-medium viscosity liquid.
Specific Gravity:	0.830 @ 20°C
Odour:	Mild
Viscosity:	19.5 cSt @ 20°C
Flash Point:	200°C
Storage Life:	Indefinite in manufacturer's sealed containers

### Application

Opus Easystrip S is a ready to use product and should not be diluted. It should be applied as thinly and evenly as possible for optimum performance. It can be applied to all types of formwork and mould liners by spray, fine haired brush, swab or roller. Any excess should be mopped up. For the best and most economical performance, application by fine mist spray is recommended. It will not clog fine jets even at freezing temperatures. Excellent results can be obtained using the Opus range of spray equipment.



### **Coverage**

30 to 50 m<sup>2</sup>/litre dependant upon material type, porosity, texture of surface and ambient temperature.

### **Storage**

Opus Easystrip S should be stored in sealed drums at ambient temperatures away from sources of ignition. This type of material should be applied in well ventilated areas. Keep away from naked flames, electrical equipment, foodstuffs and children.

These materials do not constitute a health hazard and do not promote a carcinogenic reaction provided reasonable care is exercised according to Health & Safety regulations.

### **Packaging**

205 and 20 litre containers.

### **Health & Safety**

Material is combustible. Avoid physical contact with material and inhalation. If contact with skin should occur, wash with a suitable antiseptic cleaner and then soap and water. If splashes should affect eyes, bathe immediately with copious quantities of clean water and then immediately seek medical advice.

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