

**APPLICATION:**

Wax-based concentrate mould release agent for precast concrete.

**PROPERTIES:**

Excellent mould releasing properties.  
Low viscosity, therefore, easy to use.  
Cost effective, low running cost.  
Smooth finish.  
No dust.  
No building up on the mould surface  
Stable emulsion.  
Antifreeze.

**DILUTION RATES:**

Use from neat to 1:2 of water.

**COVERAGE:**

When applied by spray, at a constant 4-5 bars pressure on metallic, the coverage rate is 40 to 100m<sup>2</sup>/litre.

**HOW TO USE:**

Application is recommended: weed sprayer, air gun system, sponge or brush can be used. Alternatively, "Air-less" with a working pressure between 20 and 30 bar.  
Moulds used for the first time should be cleaned properly and spray on twice (allowing dry out in between) before first pouring.  
Spray evenly.

**CAUTION:**

Stir before use.  
Protect the emulsion from cold and heat.

**PROPERTIESPHYSICAL:**

Density (20 ° C) 1.00 to 1.012 g / c.c. DIN 51757  
Colour: White milky emulsion.  
Solids: 43-48% P/P.

