

Datasheet for Benoslip 2003

Description: Benoslip 2003 is a paraffin-based release agent.

Benoslip 2003 is the ideal release agent, in which the

highest technical demands for production of concrete goods,

concrete pipes etc.

Benoslip 2003 is a cold resistant chemical release agent,

which do not cause discolouration of concrete

Operation: Benoslip 2003 can be used as a release agent for

precast, concrete goods as well as casting on a construction

site (wet casting).

Can be applied on all surfaces such as steel/metal,

wood, plastic.

It can be universally used and is especially well-suited, where the demands for concrete surfaces are high, for maintenance of moulding equipment as well as protective

oils for concrete trucks

Advantage:

Benoslip 2003 gives no discolouration of concrete surfaces

Benoslip 2003 leaves a clean surface.

Benoslip 2003 gives least possible amount of pores in the

concrete surface

Dosage: Benoslip 2003 should be applied with spraying

equipment. The best result is achieved be applying a thin uniform layer. Potential surplus Benoslip 2003 is removed

with a cloth.

Remember over-dosage causes a reduction of demoulding ability. Range is 40 m² pr. ltr., though dependable on the

moulds suction and method of appliance.

Limitation: Must not be mixed with additional products

Physical properties: Appearance : Clear liquid

Odour : weak

pH : Not relevant

Boiling point: -

Flash point : >100°C Density : 0,845 g/ml

Water dissol.: non-water dissolvable

MAL-code: 00-1

Contains: Paraffin oils: > 80%

Alkanes: <20%