

Datasheet for

Benoslip NO 3

Description:

Benoslip NO 3 is a vegetable oil-based release agent. Benoslip NO 3 is the ideal release agent, when there are made the highest technical demands, such as precast and curb production.

Benoslip NO 3 is a cold resistant chemical release agent, which causes no discolorations of the concrete.

Usage:

Benoslip NO 3 can be used as a release agent in precast and curb production, as well as casting on construction sites, wet casting.

Benoslip NO 3 can be applied on all types of moulds, such as steel/metallic, wood and plastic.

It can be applied universally, and it is especially well suited where the demands for both concrete surfaces and maintenance of moulding equipment are high.

Advantages:

Benoslip NO 3 is vegetable oil based.

Benoslip NO 3 causes no discolouration in the concrete

Benoslip NO 3 leaves a smooth surface.

Benoslip NO 3 leaves the least possible amount of capilars in the concrete.

Dosage:

Benoslip NO 3 should be applied with spraying equipment. The best result is achieved by applying a thin uniform layer.

Potential surplus Benoslip NO 3 is wiped off with a cloth.

Bear in mind that over-dosage causes a reduction of the release ability.

The range is er 40 – 70 g/m², though depending on the mould's absorption and method of appliance.

Limitations:

May not be mixed with additional products.

Physical properties:

Appearance :	clear liquid
Odour :	weak
pH :	non-relevant
Boiling point:	-
Flash point :	>70°C
Density :	0,82 g/ml
Water dissol.:	not dissolvable
MAL-code :	00-1