

Datasheet for

Benoslip LP 3

Description:

Benoslip LP 3 is a refined release agent, that contains paraffin oils.
Benoslip LP 3 is a cold resistant, chemical release agent, which causes no discolorations of the concrete

Usage:

Benoslip LP 3 is a fantastic release agent for concrete production, where there is need for immediate demoulding, such as block paving machines, slabs, curb and aquicultural concrete products.
Can be used on all types of moulds, for instance steel/metallic, wood and plastic.
Can be used universally and is particularly well suited where there are high demands for both concrete surfaces and maintenance of moulding equipment.

Advantages:

Benoslip LP 3 gives an easy “release” of the mould.
Benoslip LP 3 causes no discolouration of the concrete.
Benoslip LP 3 leaves a smooth surface.

Dosage:

Benoslip LP 3 should be applied by using spraying equipment. The best result is achieved by applying a thin uniform layer. Potential surplus Benoslip LP 3 is wiped off with a cloth.
Bear in mind that over-dosage causes a reduction of release ability.
The range is 20 – 50 g/m², though depending on the mould's absorption and method of applying.

Limitations:

May not be mixed with other products.

Physical properties:

Appearance :	clear liquid
Odour :	neutral
pH :	non-relevant
Boiling point:	-
Flash point :	>98°C
Density :	0,8 g/ml
Water dissol. :	non-dissolvabl