TECHNICAL DATA SHEET

Betongkemi Formvax

Wax



DESCRIPTION

Betongkemi Formvax Mold wax is on a paraffin base specially developed to facilitate difficult demolding. As the product works as a mold release agent which greatly reduces friction during demoulding.

Betongkemi Formvax is a chemically/physically-acted mold wax that greatly reduces damage to the concrete and mold material. This, in turn, reduces the costs of resurfacing and repairs to both the concrete and the formwork. Even surface blisters are maximally reduced.

FIELDS OF APPLICATION

- Job sites
- Precast

All form materials, including windows and pre-forms.

INDICATIVE INFORMATION

METHOD OF USE

The product is applied in as thin and even a layer as possible, using rollers, sponges, brushes or the like. Avoid overdosing as it may cause discoloration and affect paintability.

The product can be used down to -15 $^{\circ}$ C, but should be used above 0 $^{\circ}$ C for best performance and efficiency.

The product melts during the hardening of the concrete, +30 °C. When demoulding there is therefore normally no residue left on the mold or concrete. Before the next casting, a new layer of stock is added. A preheated mold should not be heated too much, as the mold wax may melt before casting.

PRECAUTIONS

- Protect from frost.
- Protect from heat.

Stored in closed original packaging.

Store at a temperature between 0 $^{\circ}\text{C}$ and +25 $^{\circ}\text{C}$. At higher temperatures, the wax melts.

SAFETY

Prior to any use, please read carefully the Material Safety Data Sheets.



management certifie

