RELEASE WAX



LIQUID COATINGS AND DISPERSIONS DIVISION

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PRINCIPALES LÍNEAS DE PRODUCTOS

GEL-COATS COLORANTES EN PASTA AGENTES DESMOLDEANTES

REFERENCE: FR-16/15

DESCRIPTION

The FR-16/15 is a wax or external release agent, suitable for general applications that allows you to effectively reproduce the brightness of the mould.

It is formulated with synthetic resins to obtain multiple and effective releases, with a softening point lower than the other waxes in order to make easier its application.

APLICATION

To obtain an optimum finish of the mould surface, it must be clean; any trace of sealant or release agents must be completely removed.

It is easy to apply the FR-16 rubbing with a clean and dry 100% cotton rag.

Follow the procedure:

- 1.- Apply a first layer of product over the whole surface of the mould by means of the foam applicator supplied. Let it dry for at least 30 minutes.
- 2.- Using a 100% cotton towel, remove the excess of wax using a wax-free part of the towel and polishing until a good level of brightness is obtained.

- 3.- Apply a second layer of wax as before; leave it to dry for approximately 30 minutes before polishing it away.
- 4.- Continue applying further layers; at least 5. Once the last layer of wax has been polished, ventilate the mould for 20 minutes before applying the gel-coat.
- 5.- After the first release, apply a new layer of wax. You will now be able to obtain multiples releases.
- 6.- When release of a part becomes difficult, apply a new layer of wax as described above.
- 7.- To avoid an excess of wax on the mould, that could matt it, it is advisable to substitute, from time to time, the FR-16 with a liquid wax such as FR-16L.

DANGERS

The product contains petroleum distillates. May be harmful if swallowed; seek medical attention. Do not induce vomiting. Keep away from children.

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