

KECK-CHIMIE S.A. 67340 Ingwiller / France Tel.: +33 / 3 88 89 57 33 Fax: +33 / 3 88 89 51 30

mail: info@keck-chimie.com

## **MOULD - CLEANER 9791/1**

.

## The Mould-Cleaner 9791/1 can be applied as follows:

- 1. Poor soiled moulds can be cleaned directly on the machine as follows: the mould-cleaner has to be applied into the moulds by means of a brush and is allowed to react for about 15 minutes. After this the moulds are treated with a dry cloth and blown with compressed air until they are dry.
- 2. Very soiled moulds have to be taken out of the machine and put into a container, filled with Mould-Cleaner 9791/1. The cleaner is allowed to react for about 1-2 hours, then the moulds are taken out of the bath, treated with a dry cloth and blown with compressed air until they are dry. This cleansing process should only be effected with moulds made of metal , not with moulds manufactured from synthetic resin as this treatment might cause damage to the synthetic resin moulds.

The Mould Cleaner 9791/1 is composed in a way that release agent as well as polyurethane residues will be detached perfectly from the moulds.

2017

The information contained herein is based on our technical knowledge and experience. Since it is the user's responsibility to determine the suitability of the product for his own use, he should thoroughly test any application.

1