

# FK 1000 P / FK89 Yellow Wax Release agent

## Description

**FK 1000 P / FK89** is an external release agent presented as a semi hard paste. It has been formulated in order to reduce the application and buffing time of the mould.

It has been specially designed for polyester, epoxy, acrylic and polyurethane resins. Apply 4-5 coats in a new mould. Buff and wait 30mn before moulding.

Following a good preparation and few mould release, only one application of the FK 1000P / FK89 is necessary for the maintenance of the mould.

It is easily buff and gives a nice shiny finish.

## Physical properties

-	Nature	solvent wax
-	Aspect	yellow paste
-	Density at 20°C	0,81
-	Flashpoint	41°C
-	Max temperature	200°C
-	Life span	1 year, in closed container

## Application

1. Clean the mould with Cirex Si019 or any efficient cleaner
2. Apply 4-5 coats of FK1000P, wait 30min at 20°C between coats
3. Buff each coat after 5mn
4. Mould minimum after 2 hours
5. On a new mould, after the first release, apply again 1 coat of FK 1000P / FK89 and polish. This will allow you to have few releases
6. Clean the mould again when needed
7. Can be used up to 200°C maximum

## Safety points

Use the normal precautions that apply to the handling of organic solvents:

- do not smoke
- do not use next to a naked flame
- allow for good ventilation

## Packaging

Comes in packaging of 12 boxes of 426gr

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