

Wax Release Agent GP pasty

Release agent for EP/UP resins

Wax Release Agent GP pasty is a release agent for polyurethane and epoxy resins. Manufactured for manual application to close porous, open-pored, rough surfaces and to ensure easy demoulding.



OVERVIEW

- silicone-free
- excellent separating effect
- easy to process, with a cloth
- easy to apply
- good polishability
- short flash-off time
- temperature resistance up to 130 °C
- economical in consumption

PHYSICAL SPECIFICATIONS			
Composition			wax combination
Colour			white
Viscosity			pasty
Density at 20 °C	DIN 51757	g/cm ³	0.80
Flash point	Literature value	°C	> 24
Consumption		per m ²	50–100 g

PROCESSING INSTRUCTIONS

The release agent should be brought to room temperature before use.
The mould surfaces must be clean, dry and free of dust and grease.
Lacquer and sealant layers should be well dried or hardened.
Apply Wax Release Agent GP pasty with a brush or cloth.

After application, the release agent must be flashed off for 10-15 minutes and then polished.

FORM OF DELIVERY

Description	PU	Article number
Wax Release Agent GP pasty	1 kg Can	8t100.01
	20 kg Hobbock	8t100.20

HANDLING PRECAUTIONS

Gössl + Pfaff products can be processed without danger, provided that the precautionary measures usual in handling chemicals are kept.

Unhardened materials are to be kept away from food. In order to avoid allergic reactions, it is urgently recommended to wear impermeable rubber or plastic gloves, eye protection and one-way protective clothing.

After each working day, as well as before breaks and using the toilet, the hands must be thoroughly washed with warm water and soap.

The use of solvents is to be avoided. Afterwards the skin is dried with paper cloths – no textiles. The work space should be well ventilated; maybe suction device above work space.

Observe safety data sheet!

Safety data sheets can be found on our homepage under www.goessl-pfaff.de in the respective product.

STORAGE

The product must be protected from cold and heat.

Storage temperature between 10–30 °C, in unopened original containers.

The expiration date is indicated on the product labels.

Opened containers must always be closed immediately to ensure moisture tightness and processed as soon as possible.

INFORMATION

The information contained in this technical data sheet result from research and tests conducted in our Laboratories under precise conditions. It is the responsibility of the user to determine the suitability of Gößl & Pfaff GmbH products, under their own conditions before commencing with the proposed application. Gößl + Pfaff GmbH guarantee the conformity of their products with their specifications but cannot guarantee the compatibility of a product with any particular application. Gößl + Pfaff GmbH disclaim all responsibility for damage from any incident which results from the use of these products. The responsibility of Gößl + Pfaff GmbH is strictly limited to reimbursement or replacement of products which do not comply with the published specifications.