

PVA MOLD RELEASE AGENT

AVAKS PVA

Product Characteristics

AVaks® PVA, is a plastic mixture formulated to be used as a by product for releasing the parts from the molds.

Specifications

Base Waxes	PolyVinylAlcohol
Solvent	Ethanol
Appearance	Liquid
Color	Transparent / Red

Storage

The product should be stored in a dark and dry place at room temperature. The tap of the package should be kept closed after use. Keep away from ignition sources: flames, electrical sparks and sparking tools. In application process wear protective gloves. Keep away from children.

Packing

Available in 800 gr. plastic containers or cartons containing 12 plastic containers, also in 5 kg. plastic containers and cartons containing 6 plastic containers.



FLAMMABLE

MOLD RELEASE PVA

A-VAKS PVA

A Vaks® PVA, is used in the production of fiber reinforced parts for releasing the parts from the molds.

Application: A Vaks® PVA is used in polyester and fibre glass molding applications. For a good result:

- Ø Apply PVA all over the surface of the mold with a help of sponge,
- Ø According to the temperature* of the workshop wait for vaporisation,
- Ø Mold will be left for 15-20 minutes** to get dry,
- Ø Your mold is now ready for polyester and gelcoat applications.

*In winter conditions the vaporisation takes between 15-20 minutes, whereas in summer conditions it takes 2-5 minutes.

** When the mold got dry, the waiting process will be finished. In order to shorten the drying time, air ventilation or heating up the mould up to 40-50 degrees can be useful.

When removing the product from the mold, there should be a thin layer left on the product. If that layer is on the mold, then it is understood that the mold is not waxed well. PVA layer on the mould or on the product can be cleaned with water. You can use A Vaks mould release agent in the pre used molds.



A Vaks Series:
- Mould Release Agent
- Liquid Spray
- PVA

Ver 01-EN