

FILM-TEK

Biodegradable all-purpose agent, made of 100% renewable materials

Description

FILM-TEK is a high-viscosity ready-to-use All Purpose Agent with and can be used as a form release agent as well as a protecting agent.

This product is made from vegetal materials to respect the environment and the health of users. It is compatible with rubber, asphalt and Styrofoam. This product can also be useful for applying to vertical surfaces due to its more viscous texture.

Agent usage

FILM-TEK is a product specially formulated for the fields of formwork and paving.

FILM-TEK is a ready-to-use product that can be used on all surfaces:

- | | |
|------------|--------------|
| ✓ Wood | ✓ Fiberglass |
| ✓ Steel | ✓ Plastics |
| ✓ Aluminum | ✓ Resins |
| ✓ Asphalt | ✓ Styrofoam |
| ✓ Rubber | |

Product Advantages

- ✓ Biodegradable product
- ✓ Contains no solvents
- ✓ Does not contain any VOCs
- ✓ Eliminates concrete adhesion problems on the surface of molds
- ✓ Leaves very little residue on the concrete after demolding
- ✓ Non-toxic product
- ✓ Meets standards for use near waterways
- ✓ Safe to use and store

FILM-TEK SPECIFICATIONS SHEET

Specifications

Color :	Amber	Odor :	Light citrus
Density :	0,9 g/mL	Viscosity at 40°C :	36 cSt
Flash Point :	≥ 130 °C	VOC :	None
Biodegradability :	Biodegradable	Poor Point :	0 °C

Application instructions and restrictions

- This product is used without restriction at temperatures above +3 °C
- It can be used at temperatures below +3 °C for a few hours if the product has been stored in a previously heated place
- Make sure you have a clean surface before application
- Apply the product in thin film using a sprayer
- Respect elementary hygiene rules when applying the product

Available volume sizes

- ✓ 1000 L Semi-Bulk tote (IBC)
- ✓ 205 L Barrel – *please note, (4)/Skid minimum order*
- ✓ 19 L Pail – *please note, (36)/Skid minimum order*

Storage information

- Customer must comply with the legislation in force regarding the storage of this all-purpose agent.
- Do not store with flammable materials and food products.
- Stored in its intact original packaging, the product can be kept for 1 year.



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[Revision 221221 - FILM-TEK™](#)

The information in this manual, and mainly the recommendations for the application and end use of INNOLTEK products, are provided in good faith and are based on the knowledge and experience that INNOLTEK has acquired to date from its products when they have been properly stored, handled and applied under normal conditions. In practice, the differences between materials, substrates and specific conditions on site are such that this information or any written recommendation or advice given does not imply any warranty of merchantability other than the legal warranty against hidden defects. Our agencies are at your disposal for any further clarification. Our liability can not in any way be committed in the event of an application that does not comply with our information. Ownership rights held by third parties must be respected. All orders are accepted subject to our current Terms and Conditions of Sale and Delivery. Users must always consult the most recent version of the data sheet corresponding to the product concerned, which will be given to them upon request.