



Protecim BIO

Biodegradable protection oil for mixing installations and equipment

Protecim BIO is a non-solvent oil based on vegetal oils with a reinforced physical and chemical action to keep clean mixing plants, mixers, mills and mixing trucks.

CHARACTERISTIC VALUES

- Colour : light yellow
- Apparent density at 20°C: 0.92 kg/dm³
- Viscosity at 25°C: 30 mm²/S
- Flash point : >180°C

FIELD OF APPLICATION

Protecim BIO is recommended for steel parts and aluminium parts.

Protecim BIO should be applied at least once a day on the surface of the material to be protected, even wet, after washing.

Protecim BIO is only intended for use as protection agent. It is not to be used as form removal oil.

Protecim BIO is also suitable as anti-corrosive for unused moulds.

DIRECTIONS FOR USE

Protetim BIO is an antiblocking agent for equipment in contact with concrete.

Its reinforced chemical action is particularly strong at the level of the concrete-metal interface.

Protetim BIO may be applied with a brush or a spray. It is necessary to foresee a good ventilation.

When using a high pressure cleaner, the product can form a slight emulsion.

DOSAGE

Protetim BIO is ready to use.

Its covering power lies at a minimum of 1 litre for 25m².

PRECAUTIONS FOR USE

Rubber may on the long term be altered by a repeated contact with this product.

At very low temperatures, it is recommended to store **Protetim BIO** in a location protected against frost.

SAFETY

- During spraying, it is recommended to wear eye protection (glasses) and respiratory protection (mask).
- It is recommended to wear gloves when handling the product.
- In all cases, refer to the material safety data sheets of this product.

PACKAGING

- Containers of 1000 litres.
- Barrels of 200 litres.
- Kegs of 30 litres.

STORAGE—CONSERVATION

- Expiration date : 2 years as of manufacturing date.

*The material technical and safety data sheets can be consulted on our internet site :
<http://www.axim.fr>*