



# MIXER PROTECTION BIO



## High quality care for equipment and machines

### Product description

MIXER PROTECTION BIO is a high-quality and very well biodegradable adhesion inhibitor. MIXER PROTECTION BIO is label-free and no hazardous material!

### Fields of application

MIXER PROTECTION BIO is suitable for the treatment of:

- mixers and truck mixers,
- vibrating screeds, tunnel trucks, etc.
- tools

It is suitable for all parts made of steel and coated materials coming into contact with concrete.

### Application benefits

- Forms a resistant, abrasion-proof film which prevents the concrete from sticking.
- Dissolves even strong and older adhesions together with water.
- Contains a wide variety of additives which, among other things, reliably prevent the formation of rust.
- Saves time-consuming cleaning work due to its excellent effect.

### Processing instructions

- We recommend that the equipment and machines to be treated are first thoroughly cleaned with water.
- Immediately afterwards, spray MIXER PROTECTION ECO sparingly onto the still WET substrate, preferably with a release agent sprayer. Repeat this procedure daily.

### Technical properties

- slightly yellowish liquid,
- flash point: + 160°C
- pour point: - 8°C
- density: approx. 0.9 g/cm<sup>3</sup> at + 15°C
- viscosity: 50 mPas

### Consumption

Depending on the desired application, between 15 and 25 ml/m<sup>2</sup>.

### Packaging

- 10 l canister
- 25 l canister
- 200 l drum
- 1.000 l container

### Storage

Store in a cool place in a drip tray. Otherwise, no special requirements apply.

### Shelf life

Shelf life in closed original packaging 24 months from date of manufacture.

### Safety

See EC safety data sheet. For safety, please carry out resistance tests with regard to paint and varnish.

### Environment

Built on biologically renewable raw materials.