



MIXER PROTECTION ECO



High quality care for equipment and machines

Product description

MIXER PROTECTION ECO is a high-quality and environmentally friendly mixer protection. It is an optimal care for equipment and machine and it can also be used as a release agent for various purposes.

Fields of application

MIXER PROTECTION ECO is suitable for the treatment of:

- Mixers and truck mixers
- vibrating screeds, tunnel wagons, etc.

For all parts made of steel and coated materials coming into contact with concrete.

As a release agent for a wide range of applications, such as:

- Punches in paving stone production,
- plastic pallets
- sleeper production, etc.

Application advantages

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

Processing instructions

- It is best to spray the equipment, machines, etc. to be treated thoroughly with water in the evening.
- Immediately afterwards, spray MIXER PROTECTION ECO sparingly onto the still WET substrate, preferably with a release agent sprayer.
- Repeat this procedure daily.

Properties

- Light yellow, ready-to-use liquid, insoluble in water
- Flash point: + 160°C
- Pour point: - 18°C
- Density: approx. 0.88 g/cm³ at + 15°C
- Viscosity: 7.8 mm²/sek. at + 40°C

Consumption

Depending on the desired application, between 15 and 25 ml/m².

Packaging

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

Storage

Store cool 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 perform paint and varnish resistance tests.

Environment

The container can be emptied of residues and recycled or disposed of by type.