



ECO Mixer Protection

Universal Biodegradable Preservative for Machinery

Product Information:

Properties:

ECO Mixer Protection forms a thin film on the surface which brings about an undamaged and well maintained surface with a long working life. **ECO Mixer Protection** forms a protective layer and its superb adhesion properties prevent the product from developing rust. Wear and dirt of the treated surfaces are avoided.

Application:

The effective preservative **ECO Mixer Protection** prevents the adhesion of cement and mortar residues to concrete mixers, construction machinery, slab production machinery, concrete transport vehicles as well as all tools.

Notes on Processing:

New tools have to be sprayed with **ECO Mixer Protection** before use. Used or dirty construction machines should be cleaned with full jet of water. Remove larger residues of concrete and mortar, if necessary a pre-treatment with REBAnit S is recommended. Once the equipment has dried, apply **ECO Mixer Protection** (undiluted) to the clean surface with appropriate painting or spraying system.

Quantities to use:

approx. 30 – 50 ml/m² for first application,
approx. 20 – 40 ml/m² for all further applications.

Specifications:

Colour: amber – light

Density: 0.82 ± 0.01 g/ml

Storage: Protect against frost and contamination. Under normal storage conditions (closed container, 20 °C) minimum shelf-life 12 months.

Supplied in:	container	approx. 1,000 l
	drum	210 l
	can	20 l

Safety Rules:

See EC Safety Data Sheet.

Assistance:

Please contact our Technical Application Centre.