



CONTOPP®

BIO MIXER PROTECTION 10

Article number: 40.110

Technical Leaflet

Function

- Prevents cement-bonded screed residue from sticking.
- Rust protection and protects against damaging materials by means of a chemically active additive.

Application area

- Anti-adhesion for all kinds of components and technical equipment that come into contact with lime and cement and to increase their service life.

Data

Colour:	white
Form:	liquid
Density (20 °C):	0.99 ± 0.01 g/ml
Processing temperature:	as of +5°C
Shelf life:	c. 12 months – protect from frost and direct sunlight
Supply form:	PVC can: 20 kg net
	poly drum: 210 kg net
	container: 1.000 kg net

Foundation preparation

- Prior to use, it is recommended to clean the respective technical equipment or building materials using CONTOPP® Cleaning Agent 10.

Processing

- The material consumption of CONTOPP® Bio Mixer Protection 10 amounts to c. 1 litre per c. 20 m².
- CONTOPP® Bio Mixer Protection 10 is usually applied with a brush or by even spraying.
- CONTOPP® Bio Mixer Protection 10 leaves a bluish white film. This becomes transparent after a short period of time. After the transparency has been reached the protective properties are fully achieved.

CHARACTERISTICS

TECHNICAL DATA

PROCESSING INFORMATION

Safety

- Always observe general work hygiene when using our products.
- CONTOPP® Bio Mixer Protection 10 is concentrated, solvent-free, chloride-free and safe in terms of organic architecture.
- Our products do not disintegrate if stored properly. Therefore stability and reactivity are not influenced if stored up to 12 months.
- You can find out more information on handling CONTOPP® Bio Mixer Protection 10 from our safety data sheets.

**SPECIAL
INFORMATION****Comments**

The raw materials we process and the products we produce are subject to strict factory inspections. Do not use additives from other manufacturers when using this product. It is stressed that our products and the procedure must be tested for suitability for the expected construction site conditions.

As we have no control over construction site conditions or the execution of the work, we cannot be held legally liable as a result of the information included in this leaflet. Upon the publication of this leaflet all other previous copies shall become invalid.

**GENERAL
INFORMATION****Valid from**

01.02.2020