



Intaktin

Protection and Preservation of Construction Equipment and Concrete Mixers

Product Properties

- Ready-to-use mixer protection
- Long-term protection
- Minimizes adhesion of concrete- and mortar-residues
- Solvent-free
- Easily sprayed
- Eased cleaning
- Reduces rusting

Areas of Application

- Protection and preservation of steel formworks, construction machines, concrete and mortar mixers, construction equipment, underbodies of construction vehicles, asphalt pavers
- Loosens rusted threads

Application Notes

Intaktin is applied evenly and amply onto the clean dry metal surface, from which all old concrete and mortar residues have been removed, by compressed air or by using a broad brush, a rag or a plastic sponge. All oil-resistant spraying units are suitable for application of Intaktin.

Equipment protected by Intaktin can be used directly after application. Intaktin is especially effective on concrete mixers if reapplied directly after use.

Equipment treated regularly with Intaktin is easy and quick to clean; it is usually enough to hose it down with water. The viscosity and consistency of the material changes at sub-zero temperatures. Intaktin unfolds its optimal efficiency at temperatures of between 5 °C and 35 °C.

Used professionally, Intaktin does not negatively affect the manufacture of concrete and mortar. Standard varnishes and sealants are usually not affected by Intaktin, but prior test are recommended. For further information on the use of Intaktin, please refer the safety data sheet.



Technical Data for Intaktin

Characteristic	Unit	Value	Comments
Density	g/cm ³	approx. 0.85	
Coverage	ml/m ²	approx. 40-50	depending on substrate and application
Flashpoint	°C	> 110	

Product characteristics for Intaktin

Internal production monitoring	DIN EN ISO 9001
Base	Mineral oils with additives
Colour	Light brown
Consistency	liquid
Storage	can be stored for approx. 12 months
Form of Delivery	1000 l container, 200 l PE-barrel, 30 l non-returnable canister
Disposal	To protect our environment please empty the packs completely. Please refer to our "Disposal concept for emptied transportation and sales packaging".

Property specifications are based on laboratory tests and may vary in practical application. To determine the individual technical suitability, preliminary suitability tests should be carried out under the application conditions.

Note: The information on this data sheet is based on our experiences and correct to the best of our knowledge. It is, however, not binding. It has to be adjusted to the individual structure, application purpose and especially to local conditions. Our data refers to the accepted engineering rules, which have to be observed during application. This provided we are liable for the correctness of this data within the scope of our terms and conditions of sale-delivery-and-service. Recommendations of our employees which differ from the data contained in our information sheets are only binding if given in written form. The accepted engineering rules must be observed at all times.

Edition 07/07. Some technical changes have been made to this print medium. Older editions are invalid and may not be used anymore. If a technically revised new edition is issued, this edition becomes invalid.