

1 von 1

STRUB Mirratol 301

Mixer and vehicle protection

Art.-No. 30042

Description

STRUB Mirratol 301 is a ready-to-use, solvent-free mixer and vehicle protection which prevents concrete and mortar from sticking to machines and equipment. Special polymers as well as the contained corrosion inhibitor pull themselves firmly onto the metal surface and form a coherent film there. STRUB Mirratol 301 separates chemically and physically.

Application

Special mixer protection for mixing plants, truck mixers, skips, superstructures, equipment, loading bridges and tools in gravel pits and ready-mix concrete plants. The mixer protection can be applied to wet, freshly cleaned vehicles. Optimum protection is achieved on dry surfaces. Apply STRUB Mirratol 301 evenly and sparingly to surfaces that are as clean as possible using a sprayer. Diameter of nozzle 0.6- 0.8 mm. No reaction time is necessary, soiling is then simply removed with a hard water jet or steam jet.

Features and advantages

- VOC-free
- ready for use
- very good corrosion protection
- protects the material
- not sensitive to cold
- economical in use

Technical data

Color		yellow
Density at 20°C	g/cm ³	0.825
Viscosity at 20°C	mm²/s	16.9
Viscosity at 40°C	mm²/s	9.0
Pour point	°C	- 10
Flash point	°C	120

Transport

ADR/SDR No dangerous goods

Disposal

LVA VeVA / EAK: 13 02 08

The information in this technical data sheet is based on general knowledge and application possibilities. STRUB + Co. AG is not liable for damage resulting from improper use of the products. The industry-standard measurement and production tolerances apply to the specified characteristic. Generally, no legal binding can be derived from these data. Our products are subject to continuous further development. Therefore, STRUB + Co. AG reserves the right to change all technical data in this data sheet at any time and without prior notice.

STRUB + Co. AG Mühlemattstrasse 5 phone +41 62 785 22 22 strub@strub-lube.ch
Swiss Tribology CH-6260 Reiden fax +41 62 785 22 33 www.strub-lube.ch

ISO 9001|14001, Version 2: 28.01.2016 / WS