

STRUB Circulating cleaner 4000

Parts cleaning fluid - highly volatile, 100% VOC

Art.-No. 30673

Description

STRUB Circulating Cleaner 4000 is a petroleum fraction mixture, which in terms of flash point is above the SUVA standard (41°C, ignition temperature 210°C). In terms of cleaning power, it largely replaces fast-burning and highly explosive products such as gasoline, acetone, plaster thinner, etc. The product is suitable for any circulation apparatus with electric or compressed air circulation of the solvent.

STRUB Circulating Cleaner 4000 removes oils, greases, tar, bitumen and dust as well as all common contaminants on machines and their parts. It has a low aromatic content, a pleasant odor and is characterized by very long service life.

Application

The application possibilities are almost unlimited, all metals, plastics as well as rubber can be cleaned with STRUB Circulating Cleaner 4000. It is mainly used in metal processing plants, car garages, locksmith's stores, electrical workshops of all kinds, etc. Everywhere where quick, thorough and fast drying cleaning is required. STRUB Circulating Cleaner 4000 is used as supplied, undiluted.

Technical data

Density	g/cm ³	0.780
Flash point	°C	41

Transport

UN-Code 1300
ADR/SDR Class 3, F1, packing group II

Disposal

LVA VeVA / EAK: 14 06 03

Levies

VOC subject to 100%

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.