

CHARACTERISTICS

Cleaning agent in the form of concentrate. Medium viscous, yellowish, clear liquid, a mixture of mild alkaline and emulsifiers. Is biodegradable, non-flammable and non-toxic. Does not cause corrosion. Soluble in water in all proportions. It has very good washing properties beginning at 1% concentration. It creates foam.

PRODUCT USE

OLIVA CLEANER is used for cleaning and degreasing metal structures prior surface preparation and application of protective coatings. It can also be successfully used for cleaning and degreasing facilities in engineering, in mechanical and car workshops also for internal and external cleaning of means of transport.

PROPERTIES

Density (approx.), g/cm ³	1,1
pH, about	13
Freezing point, °C	-5
Boiling point, °C	100

USAGE

It may be used in the full range of concentrations. For cleaning of metal surfaces before anticorrosive protection work the most commonly used are 1 - 20% aqueous solutions. The concentrate may be only in the case of thick layers of dirt or sticky and difficult to volatile fatty or petroleum products. For cleaning the surface of zinc and aluminum solutions should only be used (contact the surface of the solution should not be longer than 10min.). Use at temperatures above 0°C. Solutions of cleaning agent can be applied either by hand using a brush, as well as by means of a spray. After application, allow it to penetrate the surface contamination at approximately 10 - 15 minutes, and then rinse with clean water. Increasing the temperature of the solution (to 80 °C) improves the efficiency and speed of cleaning and reduces the concentrations used.

SAFETY MARK

See Safety Data Sheet. Contains non-ionic surfactants in amount 5 – 15%, and amphoteric surfactants – below 5 %.

SHELF LIFE

The storage stability is show on the label. Store in cool place and in tightly closed can.

CAUTION!

Irritant especially in the concentrate. May cause burns. Use protective clothing, gloves and goggles. After contact with skin or eyes, rinse immediately with plenty of water. In case of irritation seek medical attention. It should not be mixed with solutions of an acidic nature

The information of this data sheet is normative and based on laboratory tests and practical experience. Teknos guarantees that the product quality conforms to our quality system. Teknos accepts, however, no liability for the actual application work, as this is to a great extent dependent on the conditions during handling and application. Teknos accepts no liability for any damage resulting from misapplication of the product. This product is intended for professional use only. This implies that the user possesses sufficient knowledge for using the product correctly with regard to technical and working safety aspects. The latest versions of Teknos data sheets, material safety data sheets and system sheets are on our home pages www.teknos.com.

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