

All Purpose Multi Cleaner

Product description

BERNER All Purpose Multi Cleaner is a highly concentrated cleaner with an extreme dissolving capacity against oil, grease, wax, nicotine, insect residues, etc. The product is designed for cleaning all kinds of smooth washable surfaces and meets the high standard demands for perfect cleaning while protecting the materials to be cleaned. Due to the **NSF certification** it is allowed to use in the food producing industry. BERNER All Purpose Multi Cleaner is self-demulsifying, which means that separation from oil and grease occurs automatically. Waste solution can be drained into sewer systems after treatment of the coalescence separators. BERNER All Purpose Multi Cleaner is biodegradable according RVO for washing and cleaning agents and does not contain AOX, NTA or EDTA.

Properties

- Extreme dissolving capacity against oil , grease, wax, insect residues, nicotine, etc.
- NSF-C1 registered, allowed to use in the food producing industry
- Highly concentrated, economic use
- Applicable for manually or automatically (HP) equipment
- Biodegradable according RVO for washing and cleaning agents
- Self-demulsifying, separation from oil and grease occurs automatically
- Waste solution can be drained into sewer systems after treatment of the coalescence separators
- Free from silicone, AOX, NTA, EDTA, acid

Application

Dissolve, depending on the kind and degree of soiling, 1 part cleaner in 5-50 parts water. Spray on the surface to be cleaned or apply with a sponge. Allow to sink in for 1 to 2 min. Rinse off with clean water. Do not allow to dry and do not use on hot surfaces or in direct sunlight .

Shelf life and storage

Store in original packing between +5 °C and +25 °C.
Shelf life is printed on the product as ED: dd.mm.yyyy

Technical data (typical values) :

General		
Basis	Biodegradable nonionic and ionic surfactants, solubilizer, perfume, colourant	
Physical state		Liquid
Color		Clear, yellow
Odor		Light fruity, fresh
pH		± 12

Please follow the notes on the container and in the applicable MSDS.

Note

Always test the material compatibility of the product, check a concealed location. Product may attack light alloy parts (e.g. aluminum, zinc, brass). Do not use on hot surfaces and in direct sunlight. Do not allow to dry.

Note the usage instructions from the machinery manufacturers.

Safety

Please follow notes in the applicable Safety Data Sheet. Safety Data Sheet is available on the Berner Webshop.

Liability

The information contained in the technical data sheet is the result of our findings, user-specific experience and expectations. As the operational conditions and fields of application respecting the products vary greatly, we can only give general processing instructions and recommendations by means of these technical data sheets. We provide these instructions and this information to the best of our knowledge and without binding effect, excluding any liability and without any warranty as regards correctness and completeness. The technical data sheets do not represent warranted characteristics, do not involve any ancillary obligation and are of an only facultative nature. Use of these data sheets does not release customers and respective downstream users from performing their own tests and trials concerning the suitability of the products for the intended processes and purposes, and from observing any industrial property rights of third parties. State-of-the-art technology is to be observed when carrying out any work and pertaining preparations. The object conditions and product suitability are to be checked in an appropriate and professional manner. With respect to danger warnings and security recommendations, in particular first aid measures, reference is made to the respective container and pack labels and to the relevant security data sheets. The current status of the security data sheets and other documentation can be accessed on the Berner homepage or requested from the responsible Berner company. The technical data sheets may be subject to technical changes, and amendments may be made to the technical data sheets without prior notification. This technical datasheet ceases to be valid upon publication of a new version.