

ECO FINISHER

DESCRIPTION

Water-based GREEN WORLD and READILY BIODEGRADABLE quick drying cleaning product. NSF-registered for use on all surfaces in and around food processing areas, whereas its use is not intended for direct food contact (A1).

PROPERTIES

- With a hybrid function that first gives the surfactants a good wetting of the whole surface and with new surfactant technology that lifts the dirt. Secondly after wiping off the dirt, the alcohol ingredients leave a dry and extremely clean surface.
- Phosphate free quick drying cleaner that is ready-to-use.
- Substitute for solvents, cellulose thinners, and cold cleaners.
- Fast-drying evaporates faster than conventional water-based cleaners and leaves hardly any residues after cleaning.
- Eco Finisher removes contaminations such as light waxes and/or machining oils, which may adversely affect adhesion of varnishes to surfaces.
- Provides a temporary protection against corrosion.
- The 20L plastic bucket is made of 50% recycledHDPE and 50% virginHDPE.
- A VEIDEC product is to be considered "Readily Biodegradable" when at least 99% of its constituent substances has the natural ability to fully biodegrade in a set timeframe, tested in accordance with set standards. Eco Finisher is 100% Readily Biodegradable!

FIELD OF APPLICATION

- Perfect for cleaning, degreasing and pre-treatment prior to painting, gluing, sealing, bonding, etc.
- Removal of machining oils, anti-corrosion oils, light waxes and swarf from roller bearings.
- Perfect replacement for petroleum-based cleaning agents.
- Can be applied on many different surfaces such as steel, stainless steel, aluminum, non-ferrous metals, plastics, varnished surfaces, zinc-coated surfaces, etc.
- Preferably to be used in industrial companies and paint shops.
- Can be used in maintenance, manufacturing, and processing areas.
- Can also be used in CNC metal processing.

USER INSTRUCTIONS

Ready to use: spray onto the surface to be cleaned, wait 10-30 seconds and then wipe off with a clean Micro cloth.

Note: Check compatibility before use.



ECO FINISHER – EFR – 145

Art.no. 25128 – 25131

Signature: JH

Date: 2023-11-10

This product information is property of VEIDEC AB and is not to be forwarded to third persons without our agreement. The product information has been made out according to our experiences; the corresponding distributing company has to point out probable characteristics as to the use of the product as the application fields are often very different. The recommendations as to technical use are not binding and do not justify any contractual relationship and subsidiary obligations under the contract of purchase. They especially do not relieve the buyer from testing our product on his own as to the suitability for the designated field of application.

ECO FINISHER

TECHNICAL DETAILS

Color:	Colorless.
Packaging:	500 ml plastic trigger bottle w/o trigger: Art.no. 25128 5 liters Eco Box: Art.no. 25129 15 liters Eco Box: Art.no. 25130 20 liters plastic bucket: Art.no. 25130-1 200 liters: Art.no. 25131
Accessories:	Spray trigger 500ml: Art.no. 15250 Tap 5l/15l Eco Box: Art.no. 35204 Tap 20l: Art.no. 35224 Tap 200l: Art.no. 35227 Pump 200l: Art.no. 35223 Micro Gloss: Art.no. 25113 Micro Max Large: Art.no. 25116 Air Mix Eco Finisher: Art.no. 15215-15
Odor:	Characteristic
pH value:	Ca 11,4 (20 °C)
Density (20°C):	0.99 g/ml.
VOC (directive 2010/75/EU):	11,0%
Readily Biodegradable:	100%
Shelf life (+2°C to +35 °C):	12 months.
Temperature resist:	+2°C to +35°C Avoid temp. under 0°C
Application & Surface temperature:	+5°C to +50°C
Certificates & Registrations:	GREEN WORLD, READILY BIODEGRADABLE, NSF - A1, BASTA, Byggsvarubedömningen.
Other:	In compliance with the legal regulations, please see current Material Safety Data Sheet. https://veidec.com/en/msds
User Instruction:	Scan the QR-code for MSDS, video and other information.



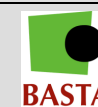
CERTIFICATES/REGISTRATIONS



GREEN WORLD



READILY BIODEGRADABLE.

NSF-registered A1 166272
<http://www.nsf.com/USDA/letters/166272.pdf>

Eco Finisher is registered by BASTA.

BYGGVARUBEDÖMNINGEN

Byggsvarubedömningen, accepted.

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