eurocol

the strong connection

7-11-2026

358

TOOLCLEANER



For cleaning LiquidDesign tools. Also suitable for cleaning e.g. adhesive mixers (also 2-component) and tools, machines, floors contaminated with resins/plastics (polyesters, polystyrene, polyurethane, polyamides, polyimides) ink, paint, stickers/adhesive residues, tar and bituminous contamination. 358 ToolCleaner works on various surfaces and materials. We recommend always carrying out a test on a less visible place first.

PRODUCT TYPING

Base	Surfactant.
Color	Transparent.
Consistency	Thin liquid.

- Biodegradable
- Very high flashpoint
- Methylene chloride-free
- Non-corrosive
- Silicone-free

PROPERTIES

Consumption	Depending on application.
Flammability	Very high flashpoint.
Sensitive to frost	No.
Special quality	Effective cleaner for adherent adhesive soiling.
Specific weight	0.99 kg/l.

APPLICATION

For the cleaning of LiquidDesign tools. Also suited for the cleaning of, for example, adhesive mixers (including two component adhesives) and tools, machines, floors contaminated with resins/plastics (polyesters, polystyrene, polyurethane, polyamides, polyimides) ink, paint, stickers/glue residues; tar and bituminous pollution. 358 Toolcleaner can be used for removing epoxy veil and spots on ceramic wall and floortiles.

PROCESSING

Storage	In a cool ventilated place, in the sealed, original container.
Tools	Brush, roller and through immersion and/or rinse.
Mixing ratio	Only apply the 358 ToolCleaner undiluted.
Shelf Life	24 months in unopened container.

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Cleaner	Water.
Remarks	Avoid contact with skin and eyes and wear suitable protective equipment.

** The stated values are laboratory values which, given the large variation in climatological conditions, subfloor compositions and layer thicknesses, are only guideline values.*

Instruction manual:

Instructions for use when cleaning LiquidDesign tools:

- The 358 ToolCleaner must be used undiluted.
- The cleaning of LiquidDesign tools must be performed immediately after use. It can easily be performed by pouring a certain amount of 358 ToolCleaner into a bucket. By immersing the tools and using a (plastic) brush, any remaining 350 LiquidDesign is easily removed. Then rinse the tool in tap water and leave to dry or dry with a clean cloth.
- When cleaning the stainless-steel ventilator roller we recommend using a rectangular tray in which the stainless-steel ventilator roller will fit. Fill the tray with a layer of 358 ToolCleaner to approximately 15 mm. Rinse the needles by rolling the roller through the liquid. If necessary, use a plastic brush. Then rinse the stainless-steel ventilator roller with tap water.
- The 358 ToolCleaner can be used multiple times. If necessary, sieve the material to remove any solid contamination.
- First, always consult our technical production information sheets on www.eurocol.nl.
- Avoid eye and skin contact and use suitable personal protection equipment. (for this, see our safety sheet).
- Dispose of empty jerry cans/bottles (recyclable material), product residues and cleaning liquid according to locally applicable environmental rules, and do not dispose of these in the sewer, open waters or soil.

Instructions for general use:

- The 358 ToolCleaner must be used undiluted. There are various possible cleaning methods, e.g.: immersion, rinsing or through pumping (e.g. by means of a High Volume Low Pressure pump).
- Immersion: immerse the object to be cleaned in the 358 ToolCleaner and leave to soak for some time. Then let the object drip and, if necessary, rinse it with tap water or wipe it dry using a cloth.
- Pumping/rinsing: pump the 358 ToolCleaner over the objects to be cleaned and let the liquid circulate for some time. If this does not produce an adequate result the action can be repeated. Next, leave the objects to dry or, if this is desired/possible, rinse with water and then dry.
- If the product is heated, the dissolvent strength for fats and oils will increase.
- First, always consult our technical production information sheets on www.eurocol.nl.
- Avoid eye and skin contact and use suitable personal protection equipment. (for this, see our safety sheet).
- Dispose of empty jerry cans/bottles (recyclable material), product traces and cleaning liquid according to locally applicable environmental rules, and do not dispose of these in the sewer, open waters or soil.

Contains N-Butylpyrrolidone.

Conditions for processing:
Desired ambient temperature : 10 - 35 °C.

More information:

- Developed for professional use.
- Keep this product out of the reach of children.
- Inhalation of the product may cause irritation, which is why we advise not to spray the product.
- Always thoroughly ventilate the room during and after processing and during the drying process.
- Never eat, drink or smoke while working with this product.
- Thoroughly rinse with water immediately, after contact with the eyes or skin.
- Only hand in containers without product residue for recycling.
- Clean product traces and dispose of cleaning water according to locally applicable environmental rules, and do not dispose of it in the sewer.
- For detailed information about these safety measures please refer to the safety information sheet on our website www.eurocol.nl.

Comment:

358 ToolCleaner works on various surfaces and materials. We recommend that you always test the product in a less conspicuous place first.

ENVIRONMENT AND HEALTH

Hazard Class	See safety data sheet.
Safety and environment	Safety data sheets of Forbo Eurocol products according to EEG-guideline 91/155. Keep out of reach of children. Do not eat, drink or smoke while processing the product. Only give completely empty containers for recycling. Material residues can be disposed of as household waste.
MSDS	Available upon request.

ITEM DATA

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Article	Definition	Packaging	EAN-code
358	ToolCleaner	10 kg jerry can	8 710345 358002

Any application method/ conditions other than specified in this Technical data sheet require explicit manufacturer's approval. In case of deviance in application method/ conditions liability by manufacturer cannot be guaranteed. This technical data sheet contains advice on handling and application of the product, based on experience and tests run by the manufacturer in laboratory and practical work. The information supplied by the manufacturer are non-binding and cannot be used as a basis for establishing the manufacturers liability for any damages caused. The values stated in this technical data sheet were measured under standard laboratory conditions. As application conditions outside the laboratory vary strongly this technical data sheet must be considered a guide only. Therefore the manufacturer does not take liability for damages caused by the customer's utilization of the technical data sheet content. As use, processing- and storage conditions on site are beyond manufacturers influence, a warranty for the processing result cannot be given. This also includes the infringement of any rights for the protection of third parties. Sufficient testing areas are to be provided before final application. Relevant national norms and regulations of the industry are to be observed. Outside Germany valid, relevant national norms and regulations, have to be taken into account and to be followed by the customer. It is the responsibility of the customer to check product suitability for the intended procedure and purposes prior to use.

This Technical Information supersedes all previously issued application data sheets and product information are no longer valid!

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