ECOPOINT

TECHNICAL DATA SHEET

By nature,
for life

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TECHNICAL DATA SHEET

Safeco Fresh. Fast action cleaner/degreaser with a pleasant fresh rose scent, based on safe and easily degradable solvents for the removal of all sorts of contaminants in a industrial related environment such as adhesives, sealants, varnishes etc without the need for hazard symbols.

Product description

Safeco Fresh is a product intended for cleaning and degreasing in the industrial industry where rapid and thorough action is required and where an end result without residue is often necessary. Safeco Fresh's safe character makes it very safe for human use, resulting in an extremely safe workplace environment. Safeco Fresh is completely free of aromatics and halogens.

Solution areas

- latex residues
- sealant residues
- degreasing moulds
- dissolving plastics such as polystyrene
- contaminated tools
- dirty filters
- contaminated surfaces which need to be cleaned quickly
- various ink residues
- adhesive residues
- uncured PUR foam
- contaminated components
- contaminated machinery and work benches
- pigment removal

Sustainable solution

Safeco Fresh is the solution people want to use when they have to work quickly and above all safely. In practice, this is in places where the surface is required to be handed over clean and dry. Safeco Fresh works quickly and effectively.
Safeco Fresh is the responsible replacement for trichloroethylene, ethyl acetate, acetone, brake cleaner, Coleman fuel, thinners etc.

Special advantages

- Safeco Fresh has a pleasant fresh rose scent
- Safeco Fresh is aromatic-free
- Safeco Fresh does not bear any hazard symbols
- Safeco Fresh works and dries quickly
- Safeco Fresh does not contain any chlorinated hydrocarbons, such as methylene chloride, 1,1,1 trichloroethylene etc
- Safeco Fresh features a sublime degreasing action and does not leave any residue
- Safeco Fresh is safe for humans, the environment and materials
- Safeco Fresh is safe for use in all types of metals and plastics (and it is non-conductive)
- After degreasing it gives a high surface energy

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Areas of application

- Removal of adhesive, sealant, latex residues and uncured PUR foam
- Cleaning of various inks
- Pigment removal
- Degreasing of moulds
- Cleaning/degreasing of components, tools, filters and machinery
- Cleaning/degreasing of ball bearings, chains and conveyor belts
- Degreasing of metals and plastics (first test for resistance)
- Removal of stickers and sticker residue
- Graffiti removal
- On contaminated surfaces which need to be cleaned quickly leaving no residue
- Follow-up processes → Safeco Fresh ensures a high adhesion value after cleaning/degreasing which brings an absolute added value to subsequent processing. Degrease, for instance, before gluing, coating etc.

Remarks

Safe for use on most substrates, plastics and paints. Test first on less chemically resistant plastics and paints. Avoid contact with vehicle lights (headlights, indicators and rear lights etc) made from lightweight plastics such as polycarbonate and similar materials. If in doubt, test on a small, unobtrusive area first.

Seen its multipurpose characteristics, Safeco Fresh is suitable for the food processing industry.
It can play an essential role for food processing companies that have to work according to HACCP standards. Contamination is a “critical point” and must be kept under close surveillance. Safeco Fresh contributes to a controlled working environment.

*Is an independent German research institute that issues certificates for adequacy of cleaning products for the food industry.

Product instructions

Safeco Fresh must be used undiluted. Safeco Fresh can be applied by spraying, with a cloth, brush or by dipping.

- Spraying: unscrew the spray nozzle far enough for it to form a jet. Spray Safeco Fresh directly on the object to be cleaned. Allow the product to work for some time, then wipe off using a cloth, rinse with water or blow off with compressed air.
- Immersion: dip the object in Safeco Fresh. Allow the product to work for a while. Then let the object drip and rinse with water or blow dry.
- Blow drying or air drying means with the aid of a cloth or paper.
- Cleaning can be supported by the use of a brush or a cloth. Using a dampened a cloth prevents mist formation which, besides having other benefits, is more economical.

Packing material

Eco-Point International products are packed in polyethylene H.D. or metal drums. When repeat orders are being delivered, used drums which are empty and not polluted are collected free of charge for recycling or reconditioning purposes. When incinerated, polyethylene has no harmful effect on the environment.
Eco-Point sprayers are made of PE or PET: light weight, little raw material per bottle, low production energy consumption, virtually unbreakable and therefore long life, little waste during production and recycling, no harmful substances when incinerated, 100% recyclable.