

Technical Data Sheet

Interflon Degreaser EM30+ (aerosol)

Powerful cleaner and degreaser

Interflon Degreaser EM30+ (aerosol) with F-Active Technology is a very strong cold degreaser. This results in an excellent degreasing/cleaning effect. After cleaning the product evaporates without leaving residues behind. The evaporation rate is chosen so that the product has enough time to dissolve the dirt.

Interflon Degreaser EM30+ (aerosol) is listed by the NSF for use in the food industry as degreaser, adhesive and glue remover.

Applications

Interflon Degreaser EM30+ (aerosol) is especially developed for cleaning parts that are strongly polluted by oil residues or grease, dirt, soil and paint residues, on parts such as chains, motors, machines, plating, slides, floors in workshops, etc.

Advantages

- ⦿ Good cleaning properties where there is excessive pollution
- ⦿ Long effectiveness by slow evaporation
- ⦿ Evaporates without leaving residues behind
- ⦿ Suitable for use in HACCP environments

Instructions for use

Spray a thin layer of Interflon Degreaser EM30+ (aerosol) on the object that has to be cleaned. The best result is obtained by first applying Interflon Degreaser EM30+ (aerosol) for a few minutes before wiping away the dirt. For use in the food industry all food products and packaging materials must be removed or covered before cleaning. After using all surfaces must be washed with a detergent solution and rinsed with potable water.

It is advisable to test a small inconspicuous area to make sure that the cleaning agent does not adversely affect or damage the surface being cleaned. Do not apply to hot surfaces. When cleaning large vertical areas, apply the product from the bottom and work upwards ensuring that the whole area is covered. Cleaning away any dirt is best done from the top in a downwards direction to prevent leaving any streak marks. Do not use the product or allow to dry in direct sunlight.

Note: Interflon Degreaser EM30+ (aerosol) is a very strong cleaner which can affect elastomers and rubbers.

| Property | Result | Method |
|---------------------------------|--|------------|
| Composition | Mixture of solvents and additives | |
| Colour | Colourless | |
| Odour | Characteristic | |
| Density 20°C | 0.82 g/cm ³ | |
| Dynamic viscosity 20°C | Not determined | ASTM D2983 |
| Highest application temperature | 30°C | |
| Manufacturing date | The batch number consists of a 8-digit number. The first 4 numbers represent the YY/MM of the manufacturing. | |
| Shelf life* | 2 years | |
| Evaporation speed | 15 (ether = 1) | |
| Vapour pressure 20°C | 5-5.5 bar | |
| NSF registration number | 128501 | |
| NSF | K1, K3 | |
| Halal | Yes | |
| Kosher | Yes | |

* Shelf life of the product in original and unopened packaging. Storage temperatures <0°C need to be avoided to guarantee product quality.

This information is based on our best and present knowledge and intended to provide general notes about the product and intended use. Therefore it shouldn't be construed as guaranteeing properties of the product described or suitability for an application. Any existing industrial property rights must be observed. Quality of our products is guaranteed under our General Conditions of Sale. Interflon® and MicPol® are registered trademarks of Interflon BV. Typical properties mentioned in this document are based on our production tolerances and do not represent a specification. Variations that do not affect product performance are to be expected during normal manufacturing. Information provided in this document is subject to change without notice in advance.