

Sprintclean ATF

Cleaning and degreasing concentrate



Area of application: For cleaning of oil and fat pollutions in the industrial field, on metal construction parts and for floor cleaning in factory halls.

It is mainly applied in places where foam formation impairs the workflow, e.g. in automatic scrubbers, for ultrasonic cleaning or in parts washing systems.

For the manual cleaning of machines, plastics, painted parts, and ceramics.

It is especially suitable for cleaning of branched pipe systems due to its absolutely inhibited generation of foam from +35 °C.

Properties:

- Alkaline
- Foam-inhibited
- Absolute without foam from + 35°C
- Highly concentrated
- Free from phosphate
- Solvent-free
- Non-flammable
- Oily and fatty pollutions are quickly penetrated by the use of special wetting agents and become water-soluble

Technical data:

Nature of the product	Liquid
Colour	Slightly yellowish
pH-value (concentrate)	approx. 13.5
pH-value (1 %)	approx. 11.5

Application:

Application	Dilution
For automatic scrubbers: depending on the degree of pollution	1 : 100 to 5 : 100
In extreme cases, at first wet the floor with a solution and allow it to act for 15 min	1 : 10
Parts cleaning: depending on the degree of pollution	1 : 30 to 1 : 300
Application in high-pressure devices: Stock solution	1 : 10 to 1 : 20
Manual cleaning: per bucket of water	100 ml to 200 ml

The solutions do not attack the material if used properly. Hot water increases the cleaning effect, this also applies to an extended action time.

Following re-washing or spraying with high pressure provides clean and fat-free surfaces.

Storage:

Always keep containers well closed, out of sunlight and out of reach of children. Do not expose to high temperatures.

In closed original trading units at room temperature it is stable for at least 24 months.

Packaging unit:

10 l canister, 60 canisters per pallet

Art.No.: 1927 - 01000

Other trading units on request.

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Special information: For commercial use only.

The characteristics mentioned here are not binding. We reserve the right to make certain changes due to product improvements or necessary raw material replacement. Users are responsible for checking the suitability of the products for use on materials not mentioned. Our advice is therefore non-binding and cannot be used as a basis for liability claims against us.

Please, also consider the Safety Data Sheet!