



## Industrial Line

# HB 35/S

Technical data sheet  
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### Category:

- Industrial cleaning agents

### Applications:

- Removes dirt from air conditioner batteries

### Advantages:

- Efficacy
- Concentrated product

Product for professional use. The manufacturer declines all responsibility for any damage caused by an improper use of the product.

## Quaternary ammonium salts detergent for cleaning air conditioners coils and ducts

### Applications

The product consists of surfactants with high emulsifying power, dispersants and quaternary ammonium salts, is very soluble in water in all concentrations and is perfectly compatible with the materials that make up the systems, such as plastics, resins and metals.

It is very often used as a single cleaning product when the polluting load and greasy dirt are scarcely diffused and have little solidarity with the systems and pipes. However, the main use of HB 35/S is as a treatment in the final phase of the cleaning cycle, after having used the specific HB 35 detergent to remove the bulk of the dirt.

### Method of Use

**Immersion use:** dilute the product in concentrations between 5 and 10% in water, immerse the previously degreased and descaled pieces in it and leave the product to act for at least 30 minutes. Remove the pieces and rinse with plenty of water, even under pressure.

**Use by spray or with automated dispensers:** dilute the formulation from 3 to 5% and load the distribution tank, spray the surface evenly and wait at least thirty minutes before rinsing. If foam develops due to high pressures or poorly compatible nozzles, a foam moderator product can be added to the already diluted solution.

### Technical features

pH	10
Odour	pine
Colour	yellowish
Foaming	low

Composition: anionic and non-ionic surfactants, alkalizing agents, dispersants, water-soluble solvents. HB 35 is formulated according to Regulation (EC) no. 648/2004 and is therefore more than 90% biodegradable.