

Iontec Forward

Alkaline floor cleaner, low foam

F4h

Description

Heavy duty, alkaline floor cleaner specifically developed for use in scrubber driers. Its low foaming formula removes heavy soil, dirt and grease from all water resistant, non protected hard floors (except unsealed wood). Also ideal for top stripping.

Key properties

- Effective combination of surfactants and alkaline chemicals
- Good emulsifying power
- Low foaming, fast acting
- Versatile application
- Formulated to prepare floors for top coating

Benefits

- Very good cleaning performance on all types of water-resistant hard floors (except unsealed wood)
- Effectively cleans and removes dirt, grease and maintenance product build-up
- Ideal for use in scrubber driers.
- Also suitable for single disc machines and wet mopping systems
- Leaves a pleasant, fresh odour
- Excellent top stripper, enables better adhesion of additional coats

Use instructions

Dosage:

Minimum dosage: 50ml for 10L solution (0.5% / 1:200). Increase this concentration up to 5% for heavy soiling

Scrubber drier: 50-200ml for 10L solution (0.5 -2%)

Top stripping: 200ml for 10L solution (2%)

Application:

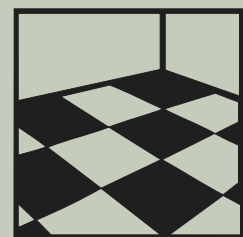
Manual: Dose product into a bucket filled with water and apply the solution. Allow to act (do not allow the solution to dry) and scrub, then remove the soiled solution.

Machine: Dose product into the full water tank and apply the solution. Allow to act (do not allow the solution to dry) and scrub, then remove the soiled solution.

Top stripping: Dose product into a bucket filled with water, in the water tank of the single disc machine / scrubber drier. Apply the solution, leave to act for 5 minutes, scrub and remove soiled solution. Rinse with clear water.

Important:

Test material compatibility in a small inconspicuous area before use. Immediately remove any solution splashes from alkali-sensitive surfaces (e.g. wooden baseboards, painted/varnished surfaces) with a wet cloth.



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Technical data

- Appearance: clear yellowish solution
- Relative density [20°C]: 1.05
- pH-value neat: 9.9
- pH-value in use: 7.5 +/- 0.5 at 1% dilution

The above data is typical of normal production and should not be taken as a specification.

Safe handling and storage information

Safe handling:

Full guidance on the handling and disposal of this product is provided in a separate Material Safety Data Sheet. Only for professional users / specialists.

Storage Information:

Store in original closed containers away from extremes of temperature.

Environmental information

The surfactants used in this product are biodegradable in compliance with the requirement of EC Directives 73/404/EEC and 73/405/EEC and their subsequent amendments.

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