

SUPER FLUSH

SUPER-947 PLASTIC BOTTLE: 947 ml (32 oz)
SUPER-3790 PLASTIC BOTTLE: 3,78 Litre (1 US gallon)

- Safely cleans and chemically stabilizes recovery, recycling and reclaim equipment.
- One treatment cleans and removes gum, soot, moisture, sludge, grease, tar, particulates, debris, organic acids, mineral acids, carbon deposits.
- Biodegradable, environmentally safe, non-flammable.
- Safe and easy to use. Will not harm system components.
- Does not contain halogenated solvents or hazardous ingredients.
- Safe and compatible with all refrigerants and refrigeration oils.
- Super cleaning agent for all A/C & refrigeration mechanical parts.
- Neutralizes and removes acid caused by compressor burnout.
- For short term exposure as during a flush, *SUPER FLUSH* has minimal or no effect on most elastomeric materials.



SUPER-947

ICE MAX ICE MACHINE CLEANER

ICE-125 CONTAINER: 125 g (4,4 oz)

- A high performance ice machine cleaner and powerful scale remover in powder form.
- Environmentally friendly, leaves no acidic residue, eliminating the risk of hazardous liquid spills.
- Nickel safe, fast acting, easy to use.
- It contains a high performance corrosion inhibitor. It has an extended shelf life and will not separate or chemically change over time. Nickel safe, fast acting, easy to use.
- Has maximum scale removing power and increases ice machine efficiency.



ICE-125

CLEANING PRODUCTS

CLIMEX 5 LITRE PLASTIC CAN (Concentrated)

FEATURES

- **CLIMEX** effectively foams away stubborn deposit from air-condensers, evaporators, other coils and surfaces.
- Emulsifying and expanding foam pushes contamination out.
- It is easily rinsed away with water.

USES AND INFORMATION

- **CLIMEX** removes oils, burnt-oils, greases and grease-bound dirt, smokes, etc... from any metallic, plastic or paint surfaces.
- **CLIMEX** is ideal for *A/C & R* coils, pipes and grills as well as machined parts, motor armatures, switches, breakers and is non harmful to most electrical insulation coverings.
- **CLIMEX is safe and suitable for the FOOD INDUSTRY.**
- Can be used totally *CONCENTRATED* as delivered or *DILUTED* up to **25%** into pure water and sprayed as a cleaning detergent foam fog (See our **SPRAYERS**).
Let **CLIMEX** penetrate small spaces, crevices and fin-coils to deep-clean and push all the contaminants out.
- Wait for **10 to 30 minutes**, then rinse with clear water.
- Wear gloves and glasses.

SPECIFICATIONS

- **LIQUID:** Blue, non acid, biodegradable, **ODOR:** sweet detergent
- **DENSITY:** 1,18, **PH:** 13,5 (± 0,35), **FLASH POINT:** No.

DETEX 5 LITRE PLASTIC CAN (Concentrated)

FEATURES

- **DETEX** effectively foams away stubborn deposit from air-condensers, evaporators, other coils and surfaces.
- It is also used for heavy machineries, walls, ground-floors or tanks and can be applied with cloth, brush to fixed surfaces.
Parts can be immersed into this solvent.
- Emulsifying and expanding foam pushes contamination out.
- It is easily rinsed away with water.

USES AND INFORMATION

- **DETEX** removes oils, burnt-oils, greases and grease-bound dirt, smokes, lints, insects, feathers, leaves etc... from any metallic, plastic or paint surfaces.
- **DETEX** is ideal for *A/C & R* coils, pipes and grills as well as machined parts, heavy machineries, walls, ground-floors or tanks, motor armatures, etc....
- **DETEX** is usually diluted into **+45°C (+115°F)** warm water
 - **LIGHT CLEANINGS:** Diluted by **5 to 6 gram/litre.**
 - **HEAVY CLEANINGS:** Diluted by **8 to 10 gram/litre.**
- **DETEX** stays efficient if diluted by **60 times** its volume of water.
- **DETEX** penetrates small spaces, crevices and fin-coils to deep-clean and push all the contaminants out.
- Wait for **10 to 30 minutes**, then rinse with clear water.
- Wear gloves and glasses.

SPECIFICATIONS

- **LIQUID:** Amber, non acid, biodegradable, **ODOR:** Citrus
- **DENSITY:** 1,02, **PH:** 7,0 (± 0,2), **FLASH POINT:** No.

BB-9 9 LITRE AUTOMATIC SPRAYER (Graduated)

