ALSAN FOAM CL-F





FOAM CLEANER ACETONE

Format	500 ml (Gw. 465 g/14.5 oz.)
Colour	Clear
Storage temperatures	5 to 25 °C (41 to 77 °F)
Shelf life	24
Product code	24723
Quantity per box	12
Quantity per pallet	960

FEATURES AND BENEFITS

- Ready to use
- Powerful and ideal for removing uncured foam
- Can be used directly on an application gun or as an aerosol with the spray nozzle
- · Chemical base: Acetone

RECOMMENDED USES:

- Outdoor use
- Developed for cleaning foam guns, tools, and work surfaces

COMPLEMENTARY PRODUCTS





APPLICATION

Shake the can containing ALSAN FOAM CL-F well before use. For general cleaning purposes, insert the black spray activator onto the valve stem of the can. Press the black activator to spray ALSAN FOAM CL-F to the surface to be cleaned.

For foam gun unit cleaning: Clean the gun adapter valve area using the general cleaning method described above to remove any fresh foam. Screw the can tightly onto the gun adaptor and press the trigger to flush ALSAN FOAM CL-F through the adaptor for at least five seconds, ensuring it is thoroughly cleaned. For a multiple foam-can project, it is not necessary to flush the dispensing unit after every can. When switching to a new can of foam, always replace the empty product container immediately.

Read the gun manufacturer's instructions for proper use of the application tool.

RESTRICTIONS

Hardened foam can only be mechanically removed. ALSAN FOAM CL-F contains active ingredients that can dissolve and soften plastics, paints, coatings, inks, labels, textiles, etc. It is advisable to check compatibility before cleaning.

FOR COMPLETE INFORMATION ON PRODUCT INSTALLATION, PLEASE CONTACT SOPREMA OR RESISTO

STORAGE AND HANDLING

This product may be kept for a period of 24 months from the date of production if stored in its undamaged, unopened original packaging. Store in dry conditions protected from direct sunlight at temperatures between 5 and 25 °C (41 and 77 °F).

For more information about the ALSAN product line, please contact your representative.

