



GUN & FOAM CLEANER

CLEANER FOR REMOVING UNCURED FOAM AND FOR CLEANING PU TOOLS.



TECHNICAL SPECIFICATIONS

Chemical base: Organic solvent

Viscosity: approx. 0 mPa.s.

STORAGE CONDITIONS

36 months Store in properly sealed packaging in a dry place at between +5°C and +25°C.

PRODUCT DESCRIPTION

Cleaner for removing wet stains and uncured foam Suitable for all types of PU foam. Also suitable for cleaning a PU gun and the cap and spray hose of PU bottles.

FIELD OF APPLICATION

Suitable for removing wet stains and uncured foam. Also suitable for cleaning a PU gun and the cap and spray hose of PU bottles.

PROPERTIES

- For removing wet stains and uncured foam
- Suitable for all types of PU foam
- Also suitable for cleaning a PU gun and the cap and spray hose of PU bottles

PREPARATION

Working conditions: Only apply at temperatures between +5°C and +40°C.

Personal safety: While using Bison Gun & Foam Cleaner, wear gloves, goggles and protective clothing.

APPLICATION

Directions for use:

To use as aerosol spray can, place the red nozzle on the valve. Spray Gun & Foam Cleaner onto the valve of the can and the spray hose to dissolve uncured foam. Wipe with a cloth. To clean the PU Gun, remove the Gun Foam can. Use Gun & Foam Cleaner to clean the valve of the can. Pull the trigger to remove the pressure from the gun. Spray Gun & Foam Cleaner on the gun's adapter to remove remaining residue. Remove the red nozzle and turn the Gun & Foam Cleaner upside down on the gun. Pull the trigger for a few seconds. Shake the gun with the Gun & Foam Cleaner for 10 seconds while spraying. Repeat this action until a clear transparent liquid comes out of the gun.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.