

# Gun and Foam Cleaner

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## Technical data

|             |         |
|-------------|---------|
| Basis       | Acetone |
| Consistency | Aerosol |

\*\* This information relates to fully cured product.

Soudal NV uses test methods approved by FEICA designed to deliver transparent and reproducible test results, ensuring customers have an accurate representation of product performance. FEICA OCF test methods are available at: <http://www.feica.com/our-industry/pu-foam-technology-ocf>. FEICA is a multinational association representing the European adhesive and sealant industry, including one-component foam manufacturers. Further information at: [www.feica.eu](http://www.feica.eu)

## Product description

Gun and Foam Cleaner is a ready to use cleaning aerosol can to clean the Soudafoam Gun and remove uncured Soudal foams. Gun and Foam Cleaner is filled with HCFC- and CFC-free propellants which are not harmful for the ozon layer.

## Health- and Safety Recommendations

In case of contact with skin, wash withwater and soap. In case of contact with eyes, wash immediately with plenty of water. Use only in well ventilated areas.

## Properties

- Cleans not cured foam. Cleans tools such as gun.
- Good degreasing and cleaning properties

## Packaging

*Colour:* colourless

*Packaging:* 500ml aerosol

## Shelf life

24 months unopened and stored in dry and cool conditions (Between 5 and 25 °C)

## Application method

Immediately remove spilled foam with a foam cleaner, cured foam must be removed mechanically. Clean the gun internally by screwing the can onto the gun and pulling the trigger several times, keep an interval period of 10 - 15 seconds after each time. Clean the gun externally by using the red adapter.

Can temperature: +5 °C - 30 °C

Remark: This technical data sheet replaces all previous versions. The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. Since the design, the quality of the substrate and processing conditions are beyond our control, no liability under this publication is accepted. In every case it is recommended to carry out preliminary experiments. Soudal reserves the right to modify products without prior notice.