



Top Master

850P

POLYURETHANE GUN FOAM

High efficiency polyurethane gun foam for professional users, which can be easily dosed with the application gun.

PROPERTIES

- High yield foam allows to fill higher number of doors and windows Application with a gun-allows easier and more controllable dosage,
- Controlled expansion, low pressure on door and window frames,
- Cures fast, becomes cuttable within half an hour,
- High stability, no shrinkage,
- Non-sag on vertical substrates,
- Re-usable if the applicator gun left on the can,
- Strong adhesion on common building materials.



APPLICATION AREAS

- Filling and insulating gaps around window and door frames,
- Filling penetration gaps of pipes belonging to gas, water, electricity etc. installations,
- Filling and insulating irregular gaps, cracks and holes in buildings,



PACKAGING OPTIONS

750 ml aerosol can, box of 12



TECHNICAL DATA

Density	18-20 kg kg/m ³
Yield	55-60 litres /1000ml
Fire Rate (DIN 4102)	B3
Shrinkage	Max %5
Expansion	%50-80
Tack-free time	8-10 minutes
Cutting time	25-35 minutes
Complete drying time	8-16 hours
Color	Light Yellow
Thermal stability	-50 °C ile +100 °C





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SURFACE PREPARATION

- Application surfaces must be clean and dry and not contain oil, rust and loose parts.
- Slightly wetting the surfaces might increase performance of foam and make it dry faster.
- The surrounding of application areas where foam shall not be applied may be covered for protection purpose.



APPLICATION METHOD

- Remove the trigger pipette from the cap and turn it to the valve.
- Shake the can vigorously.
- Humidification of the application surfaces will positively affect the drying rate, cell structure, yield and adhesion strength.
- With the tin upside down, press the trigger to provide foam output.
- Partially fill the application gaps as the foam will grow.
- Keep shaking the can from time to time during the application.



WARNING

- The foam to be protected from UV rays should be painted or plaster/mastic should be applied to cover it.
- It is not possible to provide strong adhesion on Teflon, PE and PP plastics.
- Wet foam can be cleaned with Sibax Foam Cleaner or a solvent like acetone.
- Hardened foam can only be removed by mechanical means.



SHELF LIFE AND STORAGE

15 months if stored in a cool and dry environment in upright position between 10°C and 30°C.



SAFETY INFORMATION

It contains difenylmethane -4,4 diisocyanate. If inhaled for long periods, it may cause sensitivity on respiratory organs. If the wet foam contacts the skin for long periods, it may cause local rash and sensitivity on the skin. Therefore, the environment should be well-ventilated during the application, contact with the skin should be avoided and protective gloves and safety goggles should preferably be worn. Aerosol can is filled with flammable propellant gases under high pressure. It should not be punctured and should be kept away from any heat source or flames. Refer to safety info form of the product for detailed information.