

## TECHNICAL DATASHEET

# GOMAMAX Gasket Seal Polyurethane Gun Foam

One-component ready to use polyurethane gunfoam for sealing between framed walls and drywall. Fine cell structure enhances thermal and acoustic insulation properties and provides airtight sealing.

- Improves air tightness of the construction
- Dense, consistent and flexible foam structure
- Excellent movement capability
- Very low diisocyanate monomer content (<0,1%)
- High thermal and acoustic insulation value

### Fields of application

- Sealing between drywall and framed walls

### Application instructions

#### Application conditions

Air temperature during use: 41°F to 86°F. Make sure the ambient temperature stays within this range until the foam has fully cured.

Can temperature during application: 50°F to 77°F, best results at 68°F.

#### Surface preparation

Remove dust, loose particles and oil stains from the surfaces.

#### Application method

Shake the can vigorously at least 20 times. Hold the foam can in upright position, turn the gun to the can by holding the gun handle with one hand, and turn the can with the other hand. Make sure that the gun is not pointed at other persons when turning. The can must not be screwed to the gun with the valve upside down or by turning the gun on the can. Turn the can upside down and start applying. The foam output can be adjusted by the gun dial and trigger pressure.

#### Cleaning

Uncured foam can be removed with acetone, cured foam with mechanical means.

### Ultra Products

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