

Sista M537 Gun Foam

(Y3520)

for installing windows



Features & benefits

- foaming windows and window sills
- insulating components against heat, cold, sound and drafts
- filling cavities and masonry openings
- fastening and sealing in the roof and wall area
- suitable for thermal insulation composite systems (B1 according to DIN 4102)
- window foam with long-term flexibility while maintaining high dimensional stability
- joint sound insulation tested according to DIN 52210
- air permeability and water vapor diffusion tested
- MPA testing of thermal insulation
- building material class B1 according to DIN 4102
- low temperature foam from -10 °C (component temperature)
- low post-expansion: 20%
- lower curing pressure than conventional PU foams
- foam volume: approx. 45 liters free foam/approx. 40 meters for joint foaming (2x5 cm)
- hardened after just 60 minute

Productnumber		Colour	Volume
Reference Letter			
Unit description			ml
HE-M557		Yellow	750