

SEALING FOAM

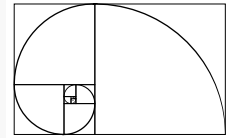
Automatic extrusion sealant foam

Polyurethane mix



UNIVERSAL

Polyvalent foam to fill air voids between various construction elements



DURABILITY

Excellent adherence to the most common surfaces and resistant to ageing if protected from UV rays



TECHNICAL SPECIFICATIONS

property	standard	value
Reaction to fire	DIN 4102 / EN 13501	class B2 / E
Time:		
• creation of external film	-	8 / 10 minutes
• workable after extrusion	-	20 / 30 minutes
• for the initial hardening stage	-	3 hours
Dimensional stability	DIN 53431	± 5 %
Cartridge processing temperature	-	+10 / +30 °C
Application temperature	-	+3 °C
Constant processing maximum temperature	-	-40 / +80 °C
Temporary processing maximum temperature	-	+120 °C
Specific weight	-	15 / 25 kg/m ³
Compression solidity at a pressure of 10%	DIN 53421	5 / 7 N/cm ²
Maximum tensile force	DIN 53430	/
Water absorbency	DIN 53428	0.50 % Vol./24h
Water vapour permeability (WVPA/VDD)	DIN 53429	50 / 60 g/m ² /24h
Thermal conductivity (λ)	DIN 56612	0.035 W/mK
Storage temperature	-	+5 / +20 °C
Transport temperature	-	> 0 °C
Solvents	-	NO
VOC emissions	-	20 %

NOTE: Store the product in a dry, covered location for no more than 12 months

CODES AND DIMENSIONS

code	ex code	content [ml]	yield [l]	cartridge	pcs/box
SEAFOAMG	D69204	750	48	aluminium	12