

MODEL BEC

ACOUSTIC RUBBER INSULATION TAPE

Elastic cellular rubber joint.

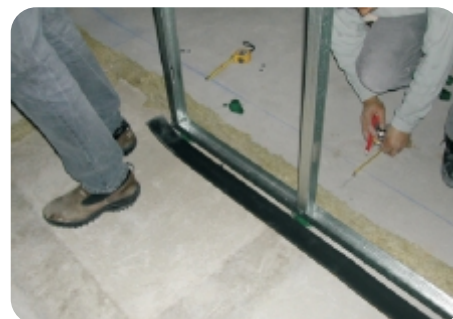
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MOD. BEC



APPLICATION FIELD



TECHNICAL SPECIFICATIONS

PROPERTY	STANDARTD	UNITS	VALUES
NATURE	EPDM + CR cellular rubber		
DENSITY	ISO 845	Kg/m³	90±15
BREAKING TENSION		Kpa	
MAXIMUM STRECHING		%	250
COMPRESSION RESISTANCE			
AI 25 %		KPa	14-35
AI 50 %			40-160
ENDURING DEFLECTION AT CONSTANT COMPRESSION			
(22 h, 50%, 20° C)		%	15-25
WATER ABSORPTION		%	< 10
TEMPERATURE RANGE			
Highest non fragility temp.		C°	(-40, 70)
Dimensional stability			
COMBUSTION SPEED			
<100 mm/min.	FMVSS 302		Complies
WEAR			
7 Days at 70°C			
Compression resistance changes		%	±30
RESISTANCE			
AR + UV			EXCELLENT
OIL			AVERAGE
ACIDS			GOOD
ENVIRONMENTAL PROTECTION			FREE OF CFC & HCFC
RECYCLABLE			Can be recycled
SPECIFICATIONS			
ASTM D 1056 (84)			RE41,C
ASTM D 1056 (91)			2A1,C
NFR 99-211			2C04/08, C2