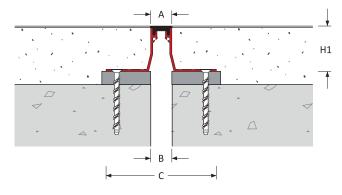
MaxAtec 130: V01-V02

MaxAtec 130: V01



Expansion Joint Selection Criteria Load Rating

Product Details

Joint	Gap	Movement		Eurocode Rating			Product Dimensions			Product		
Location	Width	Capacity (mm)			_			Hei	ght	Sightline	Blockout	Number
	B (mm)	±	[Total]				00 0	H1 (mm)	H2 (mm)	A (mm)	C (mm)	
Floor – Floor	25	± 5	[10]	2 kN	31 kN	_	_	25: 35: 50: 75	25	130	130-V01-025-(H1)	
F1001 — F1001	50	± 10	[20]						_	47	155	130-V01-050-(H1)
Floor – Wall	25	± 5	[10]	2 kN	31 kN	_	_	25: 35: 50: 75	45	25	78	130-V02-025-(H1)
	50	± 10	[20]							47	101	130-V02-050-(H1)

When specifying or ordering please add the height (H1) required to the Product Reference. For example MaxAtec 130: V01-025-025 denotes a joint 25mm high.

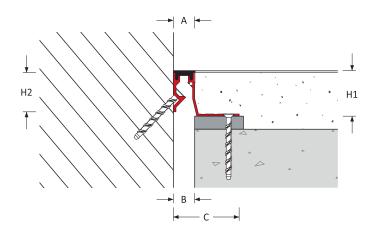
To accommodate vinyl finishes the thermoplastic rubber insert extends 3mm above the level

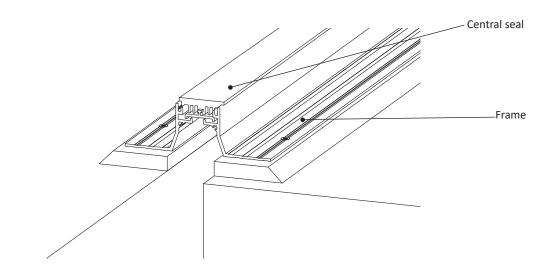
of the joint frame increasing the overall joint depth to 38mm for the 35mm height, for example.

This product is supplied in 3 metre lengths.

The load ratings are based on the vehicle not exceeding 10mph / 16kmh.

MaxAtec 130: V02









SINGLE-SEAL EXPANSION JOIN

Floor to Floor | Floor to Wall 25 - 50 mm (1 - 2") Expansion Gaps

Features

Surface

Smooth surface

Americans with Disabilities Act (ADA) compliant across the entire movement cycle

Movement

Good movement capacity

ASTM E-1399 Class I: Thermal Class II: Wind

Materials

Metal type: 6063 T5 & T6 Aluminium

Polymer type : PVC - Nitrile

Traffic Frequency per day

χ				
≤ 25,000	≤ 10	≤ 10	-	-

System Options

Gap width(s)	25, 50 mm
Height(s)	25, 35, 50, 75 mm
Seal colour(s)	Black (RAL 7021)
	Grey (RAL 7038)
	Beige (RAL 1015)
	White (RAL 9003)

Optional Add-ons

120, 240 minutes		
EPDM Membrane		
Closed-cell Foam		
Contact Vexcolt		

