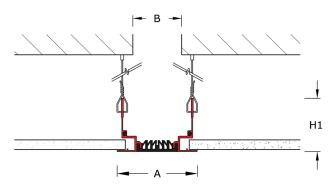
25 - 50 mm (1 - 2") Expansion Gaps

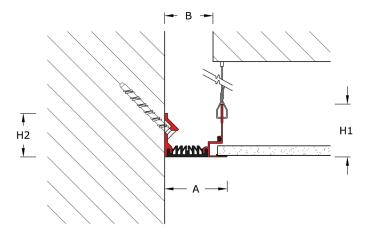
MaxAtec 137: A07-A09

MaxAtec 137 : A07

Suspended Ceiling



MaxAtec 137 : A09



Expansion Joint Selection Criteria Load Rating Product Details

Joint	Gap	Movemen	t	Eurocode Rating				Product Dimensions				Product
Location	Width	Capacity (mm)			_			Height		Sightline	Blockout	Number
	B (mm)		[Total]				0000	H1 (mm)	H2 (mm)	A (mm)	C (mm)	
Suspended	25	± 5	[10]			-	-	55	-	59	_	137-A07-025
Ceiling	50	± 10	[20]		-					82		137-A07-050
Suspended Ceiling - Wall	25	± 5	[10]	-	-	-	-	55	45	59		137-A09-025
	50	± 10	[20]							65	_	137-A09-050





Suspended Ceiling 25 - 50 mm (1 - 2") Expansion Gaps

Features

Surface

Smooth surface

Movement

ASTM E-1399 Class I: Thermal

Class II: Wind

Traffic Frequency per day



System Options

Gap width(s)	25, 50 mm				
Height(s)	55 mm				
Metal type(s)	6063 T5 & T6 Aluminium				
Seal colour(s)	Black (RAL 7021)				
	Grey (RAL 7038)				
	Beige (RAL 1015)				
Fire barrier	120 minutes				
Waterproofing	Moisture barrier				
Aluminium Finish	25 micron clear satin anodised				
Pre-assembly in factory	Contact Vexcolt				

