

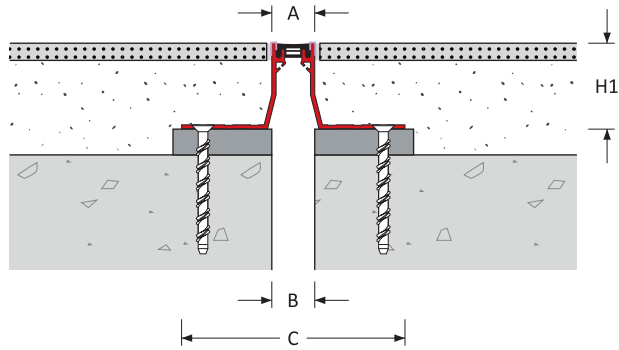
## SINGLE-SEAL EXPANSION JOINT

Floor to Floor | Floor to Wall

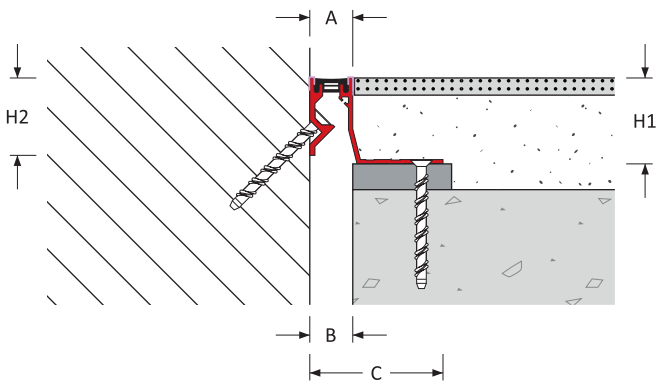
25 - 50 mm (1 - 2") Expansion Gaps

# MaxAtec 130 : S01-S02

### MaxAtec 130 : S01



### MaxAtec 130 : S02



### Expansion Joint Selection Criteria

### Load Rating

### Product Details

Joint Location	Gap Width B (mm)	Movement Capacity (mm)		Eurocode Rating				Product Dimensions		Sightline A (mm)	Blockout C (mm)	Product Number
		±	[Total]					H1 (mm)	H2 (mm)			
Floor - Floor	25	± 5	[10]	2 kN	31 kN	-	-	26:51:76	-	26	130	130-S01-025-(H1)
	50	± 10	[20]							49	155	130-S01-050-(H1)
Floor - Wall	25	± 5	[10]	2 kN	31 kN	-	-	26:51:76	45	26	78	130-S02-025-(H1)
	50	± 10	[20]							49	102	130-S02-050-(H1)

When specifying or ordering please add the **height (H1)** required to the Product Reference.  
For example MaxAtec 130 : S01-025-026 denotes a joint 26 mm high.

## 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

## Traffic Frequency per day

				
≤ 25,000	≤ 10	≤ 10	-	-

## System Options

Gap width(s)	25, 50 mm
Height(s)	26, 51, 76 mm
Metal type(s)	6063 T5 & T6 Aluminium Stainless Steel cappings
Seal colour(s)	Black (RAL 7021) Grey (RAL 7038) Beige (RAL 1015)
Fire barrier	120 minutes
Waterproofing	Moisture barrier
Pre-assembly in factory	Contact Vexcolt



# MaxAtec 130 : S01-S02



## APPLICATIONS

Airport Terminals | Educational | Exhibition Centres  
 Department Stores | Distribution & Retail Warehouses  
 Factories | Hospitals | Museums | Offices & Hotels  
 Parking | Places of Worship | Residential Buildings  
 Rail, Metros & Elevated Rail Stations | Roads & Bridges  
 Shopping Centres | Sports Stadiums | Supermarkets