

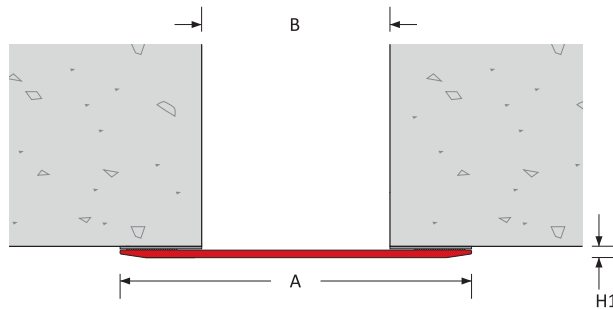
## JOINT REPAIR & RESEAL BANDAGE

External & Internal Locations

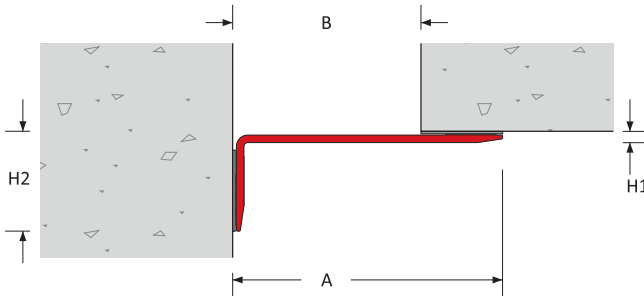
10 - 150 mm ( 3/8" - 6" ) Expansion Gaps

# ElastAtec 1400 : A07-A09

ElastAtec 1400 : A07



ElastAtec 1400 : A09



### Expansion Joint Selection Criteria

### Load Rating

### Product Details

Joint Location	Crack/Gap Width B (mm)	Movement Capacity (mm)		Eurocode Rating				Product Dimensions		Sightline A (mm)	Blockout C (mm)	Product Number	
		±	[Total]					Height H1 (mm)	H2 (mm)				
Wall – Wall Ceiling – Ceiling Roof – Roof	0–10	± 5	[10]	NOT TRAFFICABLE					3	–	25	–	1400–A07–010
	11–25	± 12	[25]								50		1400–A07–025
	26–50	± 25	[50]								80		1400–A07–050
	51–75	± 37	[75]								120		1400–A07–075
	76–100	± 50	[100]								160		1400–A07–100
	101–125	± 63	[125]								200		1400–A07–125
126–150	± 75	[150]	250	1400–A07–150									
Corner Wall Wall – Ceiling Roof – Wall	0–10	± 5	[10]	NOT TRAFFICABLE					3	–	8	17	1400–A09–010
	11–25	± 12	[25]								12	38	1400–A09–025
	26–50	± 25	[50]								15	65	1400–A09–050
	51–75	± 37	[75]								25	95	1400–A09–075
	76–100	± 50	[100]								33	127	1400–A09–100
	101–125	± 63	[125]								40	160	1400–A09–125
	126–150	± 75	[150]								50	200	1400–A09–150

### General Areas of Application

Sealing of external and internal non-trafficable joints in walls, ceilings and roofs

Sealing of joints whose expansion, contraction or shear movements exceed 25% of gap width

### Specific Areas of Application

Repair of joints where sealants have failed or are no longer functional

Sealing of undersized joints and joints where finishes have been applied across construction joints

Sealing of joints subject to early stress or engineering design or construction defects.

Sealing of failed joints particularly where the building envelope has to be resealed against the ingress of water

## Features

### Material

Highly resilient elastomeric joint tape  
Excellent resistance to notching and wear

### Durability

Oil, Chemical and UV resistant  
Weathering and ageing resistant

### Industry Standards

ASTM C290 'Standard Specification for Elastomeric Joint Seals' compliant  
DIN 18540 'Sealing of exterior wall joints in building using joint sealants and seal tapes' compliant

## External and Internal Locations

External & Internal wall to wall

Corner Wall

Wall to Ceiling

Ceiling to Ceiling

Roof to Roof (not trafficable)

Roof to Wall

Parapet Walls

## Product Characteristics

Gap Width(s)	10, 25, 50, 75, 100, 125, 150mm
Temperature Range	-40°C to 100°C
Movement	Up to 100% of gap width
Depth(s)	3mm
Colours	Grey, Beige. Any colour can be matched (Min order applies)
Paintability	Not recommended

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## 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