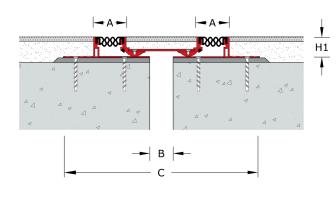
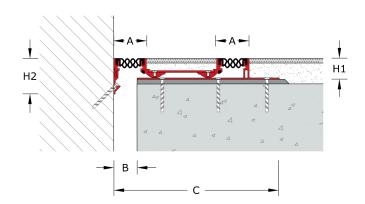
MaxAtec 205 : A01-A02

MaxAtec 205 : A01



Expansion Joint Selection Criteria				Load Rating			Product Details					
Joint	Joint Gap Movement			Eurocode Rating				Product Dimensions				Product
Location	Width	Capacity (mm)						Height		Sightline	Blockout	Number
	B (mm)		[Total]					H1 (mm)	H2 (mm)	A (mm)	C (mm)	
Floor - Floor	50	± 30	[60]	5 kN	36 kN	30 kN	-	45	-	70	420	205-A01-050-045
Floor - Wall	50	± 30	[60]	5 kN	36 kN	30 kN	-	45	77	70	355	205-A02-050-045

MaxAtec 205 : A02







MULTI-SEAL EXPANSION JOI

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

Features

Surface

Ribbed surface for improved slip resistance Americans with Disabilities Act (ADA) compliant across the entire movement cycle

Movement

High movement capacity ASTM E-1399 Class I: Thermal Class II: Wind

Traffic Frequency per day

Ŕ				00 0
> 25,000	≤ 100	≤ 10	≤ 10	-

System Options

Gap width(s)	50 mm				
Height(s)	45 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				
Pre-assembly in factory	Contact Vexcolt				



ACCESS

www.vexcolt.com

Rail, Metros & Elevated Rail StationsRoads & BridgesShopping CentresSports StadiumsSupermarkets