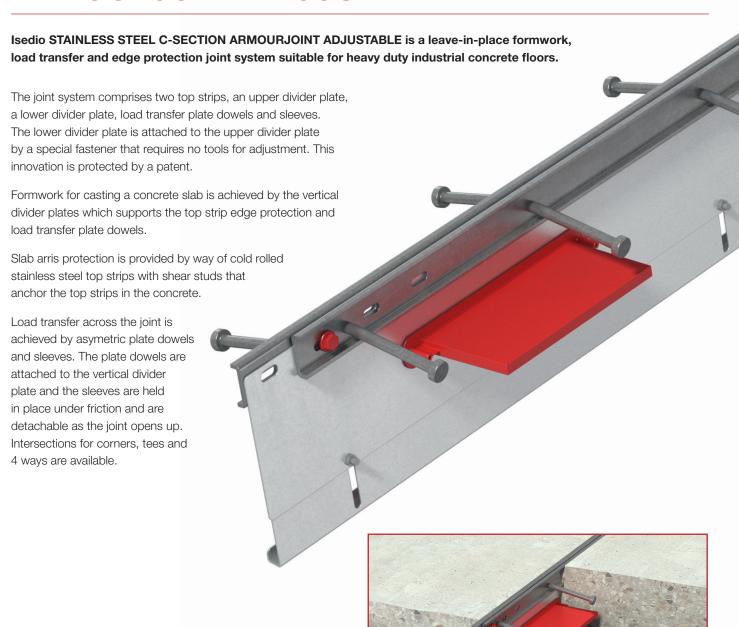




ISEDIO STAINLESS STEEL C-SECTION ARMOURJOINT ADJUSTABLE

Technical Datasheet



MATERIAL SPECIFICATION

Component	Material	
Top Strips	Each strip is 8mm thick cold rolled steel (can be supplied in stainless steel or hot dip galvanised)	
Frangible Fastener	r Nylon	
Divider Plate	Steel DC01 to BS EN 10130:2006	
Load Transfer Dowel	8mm & 12mm - S355 Steel to BS EN 10025-2:2004	
Sleeve	8mm & 12mm - PP	

TECHNICAL INFORMATION

Description	Dimension & Tolerance	
Joint Length	3,000mm +/- 2.0mm	
Straightness	+/- 0.5mm in 600mm	
General Dimensional Tolerance	Dimensions < 12mm +/- 0.5mm Dimensions > 12mm +/- 2.0mm	

Information on load transfer capacities can be found on the Load Transfer Capacity Datasheet.

PACKAGING INFORMATION

5 x 8mm Dowels (600mm Centres)						
Joint (mm)	Quantity and metres of joint per bundle	Approx. bundle weight including packaging (kg)	Max. no. of bundles and metres per truck			
100 - 130mm	50 off - 150m	1,246 kg	13 Bundles – 1,950m			
130 - 150mm	49 off - 147m	1,290 kg	13 Bundles – 1,911m			
150 - 200mm	49 off - 147m	1,325 kg	13 Bundles – 1,911m			
200 - 250mm	42 off - 126m	1,226 kg	14 Bundles – 1,764m			
250 - 300mm	35 off - 105m	1,201 kg	15 Bundles – 1,575m			

5 x 12mm Dowels (600mm Centres)					
Joint (mm)	Quantity and metres of joint per bundle	Approx. bundle weight including packaging (kg)	Max. no. of bundles and metres per truck		
100 - 130mm	40 off - 120m	1,148 kg	15 Bundles – 1,800m		
130 - 150mm	42 off - 126m	1,261 kg	14 Bundles – 1,764m		
150 - 200mm	42 off - 126m	1,299 kg	13 Bundles – 1,638m		
200 - 250mm	42 off - 126m	1,373 kg	13 Bundles – 1,638m		
250 - 300mm	35 off - 105m	1,323 kg	14 Bundles – 1,470m		

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