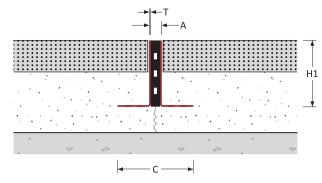
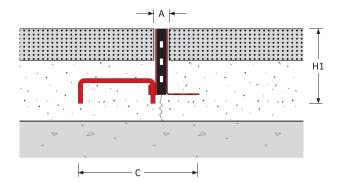
Micratec: Ti-Lock NL Micratec: Ti-Lock ND

Micratec: Ti-Lock NL



Micratec: Ti-Lock ND



**Control Joint Selection Criteria** 

**Load Rating** 

**Product Details** 

Joint	Gap	Movement		Eurocode Rating			Product Dimensions			Product		
Location	Width B(mm)	Capacity (r	mm)   [Total]					Height H1 (mm)	Thickness T (mm)	Sightline A (mm)	Blockout C (mm)	Number
Floor - Floor NEOPRENE	-	+0.5/-1.5	[2.0]	35 kN	190 kN	30 kN	630 kN	22: 30: 42: 55: 70: 90	1.0	8	46	NL-008-(H1)
									1.5	9	46	NL-009-(H1)
									2.0	10	46	NL-010-(H1)
		+1.0/-3.0	[4.0]						1.0	14	52	NL-014-(H1)
									1.5	15	52	NL-015-(H1)
									2.0	16	52	NL-016-(H1)
Floor - Floor NEOPRENE	-	+0.5/-1.5	[2.0]	35 kN	190 kN	30 kN	630 kN	22: 30: 42: 55: 70: 90	1.0	8	76	ND-008-(H1)
									1.5	9	76	ND-009-(H1)
									2.0	10	76	ND-010-(H1)
		+1.0/-3.0	[4.0]						1.0	14	82	ND-014-(H1)
									1.5	15	82	ND-015-(H1)
									2.0	16	82	ND-016-(H1)

When specifying or ordering please add the height (H1) required to the Product Reference.

For example Micratec: Ti-Lock NL-008-055 denotes a control joint 55mm high.

When specifying or ordering please select metal side plates from aluminium, Stainless steel, 316-grade stainless steel or brass.

When specifying or ordering please select NEOPRENE core colour as black, grey or stone.

We hold a range of Ti-Lock in stock available for next day delivery. We can also manufacture bespoke heights, widths and colours. Please contact our Sales Department for more information.

Floor to Floor



### **Features**

### Surface

Easy transit: Americans with Disabilities Act (ADA) compliant across the entire movement cycle

8mm minimum visible line width between finishes

#### Movement

Good movement capacity

# **Traffic Frequency per day**

洧				00 0
> 25,000	≤ 10,000	≤ 10,000	> 25,000	≤ 1,000

# **System Options**

8, 9, 10, 14, 15, 16 mm				
22, 30, 42, 55, 70, 90 mm				
Stainless Steel, Aluminium, Brass				
1.0, 1.5, 2.0 mm				
Black NEOPRENE				
Grey NEOPRENE				
Stone NEOPRENE				
Not applicable				

