

NUWAY CONNECT WITH CORAL CLASSIC TEXTILE INSERT

Combination	Textile only						Textile and 4 row bristle					
System	Open			Closed			Open			Closed		
	10mm	17mm	22mm	10mm	17mm	22mm	10mm	17mm	22mm	10mm	17mm	22mm
Depth to height of aluminium (mm)	8	14	19	8	14	19	8	14	19	8	14	19
Depth to height of insert (mm)	11	17	22	11	17	22	15	21	26	15	21	26
Distance between the profiles (mm)	5			0			5			0		
Weight (kg)	9.5	13.2	14.9	10.5	15.1	17.1	11.1	15.1	16.9	12.4	17.4	19.4
Max width per module (mm)	3000											
Max depth per module (mm)	Relates to the weight											
Max weight per module (kg)	23											
Dynamic load (kg) 2 wheels, 80mm 20,000 passes	200	200	200	200	200	200	50	50	50	50	50	50
Static load (kg/sqcm)	200	200	200	200	200	200	100	100	100	100	100	100
Fire behaviour EN ISO 9239-1	B _f s1						C _{fl} s1					
Frame	A selection of recessed matwell frames are available, please see page 4.0.2 for details											
Ramp frame	ARF 50	ARF 70		ARF 50	ARF 70		ARF 50	ARF 70		ARF 50	ARF 70	
Material and manufacturing method	Anodised aluminium profiles with PVC connector profiles, stainless steel clips											
Wiper design	Coral clean-off system						Coral clean-off system and 4 row bristles					
Wiper material	100% polyamide BCF						100% polyamide BCF for both textile and bristles					

NUWAY CONNECT WITH BRISTLE

Combination	Bristle only						Bristle and Ultragrip rubber					
System	Open			Closed			Open			Closed		
	10mm	17mm	22mm	10mm	17mm	22mm	10mm	17mm	22mm	10mm	17mm	22mm
Depth to height of aluminium (mm)	8	14	19	8	14	19	8	14	19	8	14	19
Depth to height of insert (mm)	15	21	26	15	21	26	15	21	26	15	21	26
Distance between the profiles (mm)	5			0			5			0		
Weight (kg)	12.7	17.1	18.8	14.2	19.6	21.6	12.3	16.6	18.3	13.8	19.1	21.1
Max width per module (mm)	3000											
Max depth per module (mm)	Relates to the weight											
Max weight per module (kg)	23											
Dynamic load (kg) 2 wheels, 80mm 20,000 passes	50	50	50	50	50	50	50	50	50	50	50	50
Static load (kg/sqcm)	100	100	100	100	100	100	100	100	100	100	100	100
Fire behaviour EN ISO 9239-1	C _{fl} s1						C _{fl} s1					
Frame	A selection of recessed matwell frames are available, please see page 4.0.2 for details											
Ramp frame	ARF 50	ARF 70		ARF 50	ARF 70		ARF 50	ARF 70		ARF 50	ARF 70	
Material and manufacturing method	Anodised aluminium profiles with PVC connector profiles, stainless steel clips											
Wiper design	4 row bristles						4 row bristles and coarse rubber					
Wiper material	100% polyamide BCF						100% polyamide BCF for bristles and rubber					

To find out more about how our Nuway ranges help to create better environments, please visit our web site and download the environmental data sheets www.forbo-flooring.co.uk/cbedownloads
Please note EPDM rubber is Ethylene Propylene Diene Monomer.

TECHNICAL SPECIFICATIONS

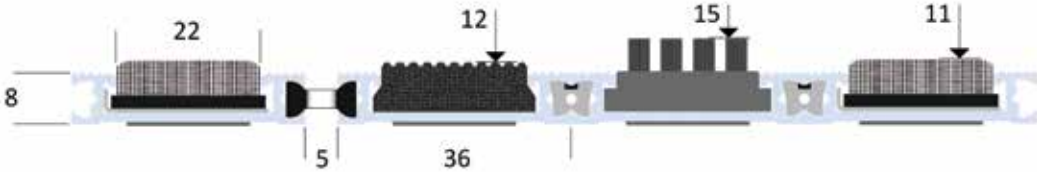
NUWAY CONNECT WITH ULTRAGRIP RUBBER

Combination	Ultragrip safety rubber only					
System	Open			Closed		
	10mm	17mm	22mm	10mm	17mm	22mm
Depth to height of aluminium (mm)	8	14	19	8	14	19
Depth to height of insert (mm)	10	16	21	10	16	21
Distance between the profiles (mm)	5			0		
Weight (kg)	12	16.2	17.9	12	16.2	17.9
Max width per module (mm)	3000					
Max depth per module (mm)	Relates to the weight					
Max weight per module (kg)	23					
Dynamic load (kg) 2 wheels, 80mm 20,000 passes	100	100	100	100	100	100
Static load (kg/sq cm)	100	100	100	100	100	100
Fire behaviour EN ISO 9239-1	B _{fl} s1					
Frame	A selection of recessed matwell frames are available, please see page 4.0.2 for details					
Ramp frame	ARF 50	ARF 70		ARF 50	ARF 70	
Material and manufacturing method	Anodised aluminium profiles with PVC connector profiles, stainless steel clips					
Wiper design	Coarse rubber					
Wiper material	Rubber					

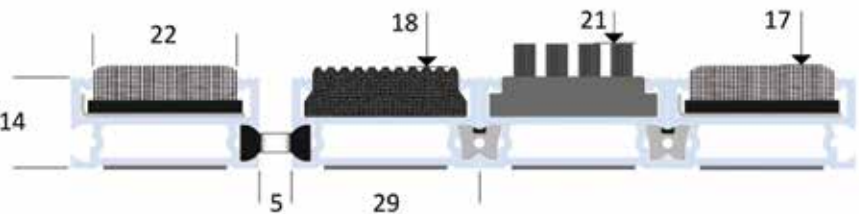
To find out more about how our Nuway ranges help to create better environments, please visit our website and download the environmental data sheets www.forbo-flooring.co.uk/cbedownloads

MAIN DIMENSIONS SHOWN IN MM

Nuway connect 10mm



Nuway connect 17mm



Nuway connect 22mm

