

Rubber

Open

22mm

Forbo Environmental Data Sheet

Product name	Nuway Connect Open						
	Textile Open 10mm	Textile Open 17mm	Textile Open 22mm	Bristle Open 10mm	Bristle Open 17mm		
Product description	Nuway Connect flexible single sided entrance system designed for areas of heavy traffic						
Manufacturing location	Telford,	United King	gdom				
Site accreditation	ISO14001, ISO 9001, OHSAS 8001, SA8000°						



Bristle

Open

22mm

Rubber

Open

10mm

Rubber

Open

17mm

Our footprint - how it's made

Environmental data									
	Textile Open 10mm	Textile Open 17mm	Textile Open 22mm	Bristle Open 10mm	Bristle Open 17mm	Bristle Open 22mm	Rubber Open 10mm	Rubber Open 17mm	Rubber Open 22mm
Total recycled content by %	59%	65%	69%	44%	50%	55%	47%	53%	57%
Post industrial recycled content	20%	20%	20%	20%	20%	20%	20%	20%	20%
Post consumer recycled content	80%	80%	80%	80%	80%	80%	80%	80%	80%
% renewable electricity used	100%	100%	100%	100%	100%	100%	100%	100%	100%
Gurantee period	<7 years	<7 years	<7 years	<7 years	<7 years	<7 years	<7 years	<7 years	<7 years
Independent assessmen	t and ratir	ng							
Static load (kg/cm²)	200	200	200	100	100	100	100	100	100
Dynamic Load (kg) wheel of 80mm, 20000 passes	200	200	200	50	50	50	100	100	100
Installation									
Recommended adhesives	Not applicable – adhesive free product that is designed to be contained in a mat well or surface mounted using ramps.								
Maintenance									
	Nuway er	ntrance syst	tems will, b	y their natu	re and loat	ion, be one	of the mos	t abused of	all floor coverings

within a building. It's important that they are cleaned regularly inorder for them to continue to function correctly. Vacuum regularly and use dry, brush or spray extraction depending on severity of the staining.



creating better environments

End of life				
	Product is 100% recyclable			
BREEAM				
	Our Nuway range was the first rigid entrance system to be assessed by BREEAM. However, as no other manufacturer has submitted a comparable product for certification, it's not possible to provide a BREEAM rating for Nuway.			
LEED (version 2.2)				
Potential direct or indirect contribution to following categories and credits:	Materials and resources Recycled content credit 4, Regional material, credit 5			
Forbo design principles (Reduce, Recycle, Reuse, Renew)			
Reduce	By installing an effective entrance system, cleaning costs can be reduced by up to 65%.			
Reuse	Our save a sample scheme allows Nuway samples to be returned for reuse, reducing the need for virgin material			
Recycle	Nuway Connect products are designed for disassembly. All rubber, steel and aluminium production waste is recycled.			
Renew	All Connect products are produced using 100% renewable electricity			
Detailed environmental p	product declarations and full life cycle analysis			
	There is no 'Product category' for rigid entrance systems for EPD's produced to ISO 14025			