WEAVER PRODUCT DATA SHEET



Available Sizes 500x500x10mm

1000x1000x10mm (Modular Panel)

Samples Service

Tel: +44 (0) 1782 524 043 Fax: +44 (0) 1782 577 379

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Technical Helpline

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Range Weaver Category Stone, Floor Tiles, PTV 36+ Tiles Collection Absolute Collection Short Code WEA03N Colour Charcoal Finish Natural Wall Suitability Internal & External Floor Suitability Internal Only Wet Barefoot - Material Glazed Porcelain Classificiation Bla Light Reflectance Value 18.00 CSV V4 PTV (96) Wet 36+ Dry 36+ PTV (55) - R Value 9 Wet Ramp - PEI III Traffic Light Commercial	arrho Recycled Content	Up to 10%	
Tiles Collection Absolute Collection Short Code WEA03N Colour Charcoal Finish Natural Wall Suitability Internal & External Floor Suitability Internal Only Wet Barefoot - Material Glazed Porcelain Classificiation Bla Light Reflectance Value 18.00 CSV V4 PTV (96) Wet 36+ Dry 36+ PTV (55) - R Value 9 Wet Ramp - PEI III	Range	Weaver	
Collection Absolute Collection Short Code WEA03N Colour Charcoal Finish Natural Wall Suitability Internal & External Floor Suitability Internal Only Wet Barefoot - Material Glazed Porcelain Classificiation Bla Light Reflectance Value 18.00 CSV V4 PTV (96) Wet 36+ Dry 36+ PTV (55) - R Value 9 Wet Ramp - PEI III	Category	Stone, Floor Tiles, PTV 36+	
Short Code WEA03N Colour Charcoal Finish Natural Wall Suitability Internal & External Floor Suitability Internal Only Wet Barefoot - Material Classificiation Bla Light Reflectance Value I 8.00 CSV V4 PTV (96) Wet 36+ Dry 36+ PTV (55) - R Value 9 Wet Ramp - PEI III		Tiles	
Colour Charcoal Finish Natural Wall Suitability Internal & External Floor Suitability Internal Only Wet Barefoot - Material Glazed Porcelain Classificiation Bla Light Reflectance Value 18.00 CSV V4 PTV (96) Wet 36+ Dry 36+ PTV (55) - R Value 9 Wet Ramp - PEI III	Collection	Absolute Collection	
Finish Natural Wall Suitability Internal & External Floor Suitability Internal Only Wet Barefoot - Material Glazed Porcelain Classificiation Bla Light Reflectance Value 18.00 CSV V4 PTV (96) Wet 36+ Dry 36+ PTV (55) - R Value 9 Wet Ramp - PEI III	Short Code	WEA03N	
Wall Suitability Floor Suitability Internal & External Floor Suitability Wet Barefoot Material Classificiation Bla Light Reflectance Value I 8.00 CSV V4 PTV (96) Wet 36+ Dry 36+ PTV (55) R Value 9 Wet Ramp - PEI III	Colour	Charcoal	
Floor Suitability Wet Barefoot - Material Classificiation Bla Light Reflectance Value I 8.00 CSV V4 PTV (96) Wet 36+ Dry 36+ PTV (55) - R Value 9 Wet Ramp - PEI III	Finish	Natural	
Wet Barefoot - Material Glazed Porcelain Classificiation Bla Light Reflectance Value 18.00 CSV V4 PTV (96) Wet 36+ Dry 36+ PTV (55) - R Value 9 Wet Ramp - PEI III	Wall Suitability	Internal & External	
Material Glazed Porcelain Classificiation Bla Light Reflectance Value 18.00 CSV V4 PTV (96) Wet 36+ Dry 36+ PTV (55) - R Value 9 Wet Ramp - PEI III	Floor Suitability	Internal Only	
Classificiation Bla Light Reflectance Value 18.00 CSV V4 PTV (96) Wet 36+ Dry 36+ PTV (55) - R Value 9 Wet Ramp - PEI III	Wet Barefoot	-	
Light Reflectance Value 18.00 CSV V4 PTV (96) Wet 36+ Dry 36+ PTV (55) - R Value 9 Wet Ramp - PEI III	Material	Glazed Porcelain	
CSV V4 PTV (96) Wet 36+ Dry 36+ PTV (55) - R Value 9 Wet Ramp - PEI III	Classificiation	Bla	
PTV (96) Wet 36+ Dry 36+ PTV (55) - R Value 9 Wet Ramp - PEI III	Light Reflectance Value	18.00	
PTV (55) - R Value 9 Wet Ramp - PEI III	CSV	V4	
R Value 9 Wet Ramp - PEI III	PTV (96)	Wet 36+ Dry 36+	
Wet Ramp - PEI III	PTV (55)	-	
PEI III	R Value	9	
	Wet Ramp	-	
Traffic Light Commercial	PEI	III	
	Traffic	Light Commercial	

Physical Properties				
Test /	Standard	Requirement	Test Result	
	Length/Width EN ISO 10545-2	±0.6%≤ ± 2mm	Pass	
$\left \begin{array}{c} \downarrow \\ \uparrow \end{array}\right $	Thickness EN ISO 10545-2	±5%≤ ± 0.5mm	Pass	
- +	Straightness of Sides EN ISO 10545-2	±0.5% ≤ ± 1.5mm	Pass	
	Rectangularity EN ISO 10545-2	±0.5% ≤ ± 2mm	Pass	
$\boxed{\stackrel{\checkmark}{\uparrow}}$	Surface Flatness EN ISO 10545-2	±0.5% ≤ ± 2mm	Pass	
	Water Absorption EN ISO 10545-3	≤0.5%	≤0.5%	
	Modulus of Rupture EN ISO 10545-4	≥35N/mm²	≥35N/mm²	
	Thermal Shock EN ISO 10545-9	Pass	Pass	
※	Frost Resistance EN ISO 10545-12	Resistant	Resistant	
	Chemical Resistance EN ISO 10545-13	Min Class B	Class A	
	Stain Resistance EN ISO 10545-14	Min Class 3	Class 5	
\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	UV Colour Resistance		Unaffected by light	
	Fire Rating Not Applicable	N/A	Class A I FL Non Combustible	
kg	Weight/m² Thickness: I 0mm		21.27kg	

