

Issue Date: 10/01/24

## **Product Technical Information Sheet**

Blocklevs<sup>™</sup>

## **Charcoal Chamfered Pavers**

Profile Paver Type:	Rectangular		Dimensions:	210 x 105 x 65 mm	
Profile Arrises:	Chamfered		Dimensional Range:	R1	
Abrasion Resistance:	A3		Dimensional Tolerance:	L:±6mm W:±4mm T	Γ:±3mm
Transverse Break Load:	T4		Dimensions Comment:	Dimensions include Nibs	3mm Space
Slip Skid Resistance:	U3		Reflectance Value Dry:	6.5	
Freeze/Thaw Resistance:	FP100		Reflectance Value Wet:	5	
Reaction to Fire:	Class A1 <sub>(FL)</sub>		Acid Resistance:	Class C	
External Fire Performance:	Class B <sub>(ROOF)</sub>		Dangerous Substances:	N/A	
Thermal Conductivity ( $P = 50$ ):	0.72	W/m.K	Thermal Resistance (P = 50):	0.09	m².K/W
Thermal Conductivity (P = 90):	0.79	W/m.K	Thermal Resistance (P = 90):	0.08	m².K/W
Quantity per Pack:	400		Recycled Content:	0	%
Products per Square Metre:	46		Net Dry Density:	2290	kg/m³
Product Weight:	3.08	kg	DoP common root reference code:	BL65PVB	

Clay pavers are manufactured and supplied to relevant clauses of BS EN 1344.

Declarations of performance, environmental and other policies can be found on the company website: <a href="www.mbhplc.co.uk">www.mbhplc.co.uk</a>. Further information is available via our sales department on 0844 931 0022 or email <a href="mailto:sales@mbhplc.co.uk">sales@mbhplc.co.uk</a>.



Technical data correct at the time of issue. Please order a sample for accurate representation of product.