

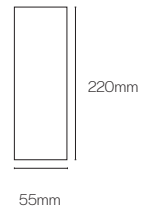
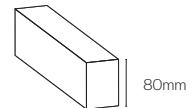

**SCAN HERE**

# Artro

## The concrete alternative to Clay Pavers.

With creativity at its core, Artro's strength lies in its ability to adapt to any application. Artro is a new trafficable paving range providing the option of vehicular access in commercial, public realm or residential projects. Inspired by the intimate scale of traditional European clay pavers, Artro brings the concept right up to date, providing inspirational options for landscape designers.

- Small linear paving blocks
- Superb hard-wearing smooth surface
- Vibrant long-lasting colours
- Choose from cool contemporary greys or warm traditional tones


**Size**

**Depth**

 **PrimeTop®**    **Ef-Stop®**



Smooth

**Finish**

Pedestrian  
Use

Light  
Traffic

Commercial  
Traffic

Refer to relevant guidance in BS 7533





# Artro



## Specification

 **PrimeTop®**  **Ef-Stop®**

<b>Product type</b>	Concrete Paving Block
<b>Manufactured to</b>	BS EN 1338:2003
<b>Surface Layer</b>	Hard-wearing surface layer with a minimum of 4mm and >350kgs/m <sup>3</sup> cement
<b>Surface Finish</b>	Smooth
<b>Chamfer</b>	Pencil Edge
<b>Efflorescence</b>	Minimum 12 hour vapour curing to significantly reduce the possibility of efflorescence
<b>Tensile Splitting Strength</b>	Characteristic tensile splitting strength not less than 3.6 MPa
<b>Slip/Skid Resistance</b>	Mean polished skid resistance value (PSRV) >45 Mean unpolished skid resistance value (USRV) >45
<b>Installed to (flexibly)</b>	BS7533-3-2005
<b>ANSI</b>	<b>Plus</b> Q24 110 <b>Create</b> 45-20-64/400
<b>Tolerances on Dimensions (mm)</b>	Length ±2mm, width ±2mm, thickness ±3mm
<b>Abrasion Resistance (mm)</b>	≤ 23mm (Wide Wheel Abrasion Test) Class 3
<b>Durability (Freeze-thaw)</b>	≤ 1.0 kg/m <sup>2</sup> as a mean with no individual value > 1.5 kg/m <sup>2</sup> Class 3
<b>External Fire Performance</b>	Deemed to satisfy when used for roofing
<b>Reaction to Fire</b>	Class A1
<b>Applications</b>	Refer to the relevant part of BS7533 for the correct sub-base design. Available from <a href="http://www.bsigroup.com">www.bsigroup.com</a>
<b>Energy used</b>	100% renewable energy
<b>Water used</b>	100% from our rainwater harvesting system and groundwater bore hole
<b>Recycled content</b>	Not less than 12%
 <b>Carbon Footprint</b>	<b>EPD Verified (2020)</b> 20.22kgCo <sub>2</sub> e/m <sup>2</sup>
<b>Recyclable</b>	100% of this product can be recycled
<b>Manufacturing &amp; Delivery</b>	From one location within the UK
 <b>www.bre.co.uk</b>	BREEAM – 'B' according to the Green Guide to Specification, 4th Edition 2009. 'A' can be achieved when used in conjunction with a prepared recycled sub-base.

Tobermore products are manufactured in accordance with an accredited ISO 9001:2015 Quality Management. Manufacturing facilities are accredited to ISO14001:2015 Environmental Management. The company publish environmental labels and declarations in accordance with BES 6001.

## Contact Us

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## Email

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# Artro



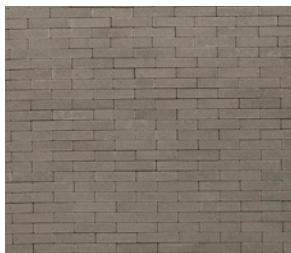
## Stock

product	size (mm)	colours available	in stock	m <sup>2</sup> per pack	m <sup>2</sup> per slice	no. per m <sup>2</sup>	no. per pack	weight kg per pack GB	weight kg per pack NI/ROI
<b>Artro</b>	220x55x80	Platinum, Steel, Carbon, Autumn, Heather, Bracken, Slate	YES	6.776	0.847	82.64	560	1266	1266

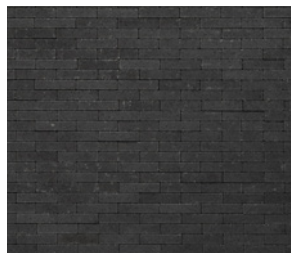
**Platinum**



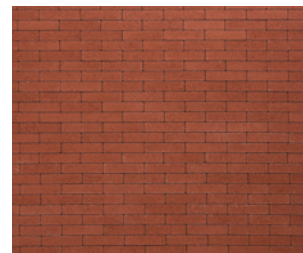
**Steel**



**Carbon**



**Autumn**



**Heather**



**Bracken**



**Slate**



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