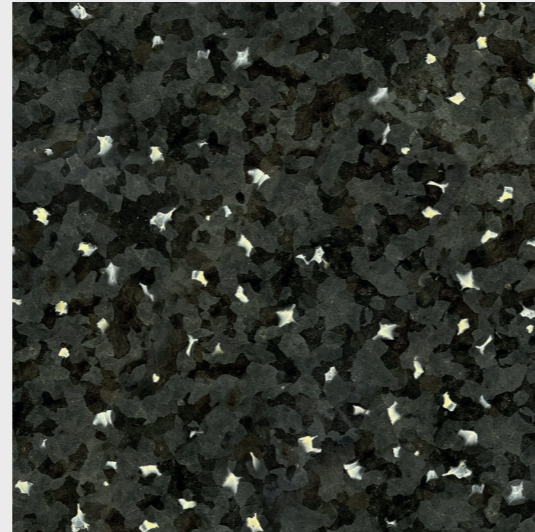


HYPERSPACE CLOSE LOOPED™

100% Recycled Polypropylene

Batch Number: **HS/B3001**
 Date of Issue: **December 2025**
 Location of Manufacture: **Dodford UK**
 Total Mileage to **WHAT**: **105 miles**
 Max. Panel Length: **1430mm**
 Max. Panel Width: **1430mm**
 Thickness: **18mm / 12mm / 6mm**



Surface Composition

98% PP - Black

Primary Life: **Post - Industrial Pallets**
 Collection Method: **Industrial Waste**
 Origin of Recycled Material: **Peterborough UK**

2% PP - White

Primary Life: **Post - Consumer Tubs**
 Collection Method: **Consumer Waste**
 Origin of Recycled Material: **Peterborough UK**



Sustainability & Circularity

Property	WHAT Plastics	MDF	Plywood	MFC*
Recycled Content	100%	Low	Low	Low
VOC Emissions	Very Low	High	Moderate	High
Recyclability	Closed-Loop	Rarely Recyclable	Limited	Limited
End-of-life Impact	Excellent	Poor	Moderate	Poor

*Laminated

Material Warranty

Our WHAT Plastics surfaces come with a 25-year warranty, giving long-term confidence in their durability and performance. For full coverage details, conditions, and exclusions, please refer to our official warranty terms. But most importantly, we can take back the material to be reprocessed into more beautiful products.

Take-Back Scheme

Our WHAT Plastics Take-Back Scheme is simple: email us at info@whatplastics.com, tell us what material you have and where it's located, and we'll organise collection. Once received, we sort and reprocess the plastics, transforming them into new high-quality surfaces and keeping materials in a circular loop.

Waste not... WHAT not!

Physical Properties

	Value	Unit
Density	0.90 - 0.92	g/cm ³
Water Absorption (Saturated)	<0.1	%
Impact Strength	GOOD	-
Tensile Strength at Break	25-35	MPa

Thermal Properties

	Value	Unit
Melting Point	160 - 170	°C
Heat Deflection Temperature	90-110	°C
Vicat Softening Temperature	145-155	°C
Continuous Service Temperature	80	°C

Our Process

