

**TECHNICAL DATA SHEET – DIPLAST BHD8 1450gr/m<sup>2</sup> 8mm - 2700//\*1200mm**

Quality: BUILDING

Colour:

BLACK REGRIND

Cut:  YES NO

Characteristics	Unit	Standard	Tolerance	
Thickness	mm	8	± 0.50	
Weight	g/m <sup>2</sup>	1450	sheet	± 7%
			local	± 10%
Length	mm	2700	± 5mm per meter	
Width	mm	1200	+/-1 alveolus	
Difference between diagonals	mm	-	± 5mm per meter	

Mechanical properties	Unit	Standard	Tolerance
Compression	N/mm <sup>2</sup>	-	-
Flexion	N/mm <sup>2</sup>	-	-
Solubility	-	No soluble	-

Treatment and additives	Unit	Standard	Tolerance
Corona	Dyne	<b>No</b>	-
Printing	-	<b>No</b>	-
Additives	-	No additive	-

The polypropylene used to the extrusion presents those properties:

Physical properties	Method	Unit	Value
Density	ISO1183	g/cm <sup>3</sup>	0.900-0.905

Packaging	YES	NO	Details
Wood pallet	x		
Plastic pallet		x	
Protection sheet		x	
Protection PE film	x		
Stretchable PE film	x		
Securing straps	x		2
Protection corners	x		4
Protection corners under securing straps	x		4

Legislation	YES	NO	Details
Food contact approval *		x	
Conformity concerning heavy metals *	x		French Decree n°98-638
Hazardous products		x	See the material safety data sheet

**Avoid prolonged storage in open sunlight, high temperature or humidity.**

DIPLAST is 100% recyclable by:

- Burning with energy valuation
- Grinding, granulation and extrusion
- Chemical recycling

\* based on the information's given by our raw materials suppliers