

## **DESCRIPTION AND OVERVIEW**

Though Mamba Board is sometimes called "plastic plywood", it differs from plywood in some significant ways. Our product has no wood in it. It is made of mixed, recycled plastic polymers from used computers, printers and other electronic equipment.

Mamba Board is extremely versatile, with models exhibiting increased strength and durability over almost all similar products. Made with the highest quality controls, this product provides a long list of features and potential uses.

## **FEATURES**

- High impact strength
- Extremely easy to cut / drill
- Excellent chemical resistance to acids, alcohol, gasoline, oil, hydrocarbons and bases
- Completely waterproof
- Excellent long-term durability
- Great weather resistance
- Easy installation
- Made from 84% to 98% recycled materials
- Resistant to insects and vermin

## **APPLICATIONS AND USES**

Mamba Board's versatility, strength and resistance to many environments and substances make it an excellent choice for a variety of application such as:

- Sub-flooring
- Protective Flooring
- Temporary Framework
- Temporary Fencing
- Trailers and Transport Containers
- Kennels, Greenhouses & Sheds
- Agricultural

## **SPECIFICATIONS**

	Mamba Light	Mamba Standard	Mamba Ultra
Dimensions	8'x4'x3/4"	8'x4'x3/4"	8'x4'x3/4"
Density (lbs/in³)	0.018	0.022	0.029
Water Permeability	Class 1	Class 1	Class 1
Modulus (MPSI)	0.119	0.204	0.378
Ultimate Stress (PSI)	863	2839	3832
Ultimate Force (LBF)	88	321	382

Stated test results displayed as averages. Testing completed in accordance with ASTM Standards. Field testing is recommended for any application.

