



OceanBound plastics recycled into sustainable products to reduce ocean pollution.



DENSETEC OCEANBOUND - HIGH DENSITY POLYETHYLENE

Recycling at-risk plastic before it makes it to the water streams and oceans helps our environment. It is the right thing to do for a sustainable future. That's the concept driving our Densetec® OceanBound plastics. We use material at-risk of becoming ocean pollution and give it a future. Polymer Industries offers solutions that transform oceanbound waste into resources to benefit our customers and communities.

By focusing on the future of the environment, we are able to create a versatile product for essentially any application where HDPE is preferred and make a tremendous impact on the planet. It is an excellent replacement for wood, and because the color is embedded in the sheet, it never needs painting and is also vandal resistant. Every pound of Densetec® OceanBound plastics is potential pollution transformed into a recyclable resource.



# DENSETEC® OCEANBOUND

Also available as a base material in these products



Densetec Marine

#### **APPLICATIONS**

Playground Cabinets Marine Furniture Shelving Benches Table Tops Countertops Partition Display

#### **KEY FEATURES**

Sustainability
Stain resistant
Easily cleaned
Graffiti resistant
Resists scratches
Easily fabricated
Can be UV stabilized
Does not delaminate
Never needs painting
Will not crack, chip, swell or rot

### **SIZES**



Densetec Play

# Extruded Sheet inch/mm

Thickness 0.25 - 1 / 6 - 25

Size 48 X 96 / 1220 X 2440 48 X 120 / 1220 X 3050

## **COLORS**



Densetec Sign

White Red
Black Blue
Gray Green
Beige Yellow

Custom color matching available

Distributed by:



### **POLYMER INDUSTRIES**

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