





Home > Plastics Recycling > What Happens To Recycled Plastics > Companies Use Ocean Plastics to Make Products for Ecominded Consumers

Companies Use Ocean Plastics to Make Products for Eco-minded Consumers

Published on December 15, 2017 Article updated on September 14, 2018

SHARE



Everyone agrees: Plastics do not belong in our oceans.

In fact, no litter, regardless of the material, should be in our oceans.

What if there were a way to help clean up our oceans while also giving used plastics another life? Well... some consumer product companies, and their eco-minded customers, have found *one* way.

Some of the plastic litter removed from our oceans today is being used to make valuable new products. So, similar to recycling our plastic milk jugs, yogurt containers, and grocery bags, these littered plastics can get a second chance, reducing environmental impact and helping save resources. Ocean plastics can be recycled to make everything from clothing to furniture to sunglasses—they're a resource that's just too valuable to waste (which is another reason they shouldn't be littering our oceans).

Products Made Using Plastics Recovered From The Ocean

- A company has developed sunglasses made with recovered ocean plastics, particularly highdensity polyethylene (HDPE) used to make plastic milk jugs, laundry detergent bottles, and shopping bags. For every product they sell, the company commits to clean up one pound of plastics from the ocean.
- A cosmetics company has partnered up with Ocean Legacy, an organization that collects
 plastic litter from the Pacific Ocean, to make bottles and pots for its products. The company
 even rewards its customers for recycling—when they return five clean and empty pots to a
 store, they get a free face mask.
- A popular trend-setting apparel company released a line of clothing "made in sustainable
 materials that you want to wear for seasons to come," including plastics recovered from
 oceans, according to the company. Featuring special pieces such as elegant evening gowns,
 the collection demonstrates that sustainability is always in style for any occasion.
- Another major apparel maker has partnered with the ocean conservation group Parley for the
 Oceans to create a range of products, from swimwear to running shoes, made with plastic
 litter recovered from oceans and beaches. The company vowed to create a minimum of one
 million pairs of the shoes made from these plastics by the end of 2017.
- A company that makes yarn using recycled ocean plastics collaborates with many well known fashion brands. Its yarn is being woven into innovative fashion pieces and also is used for luggage, furniture, car parts, maritime applications... even art.

These are just a few examples of companies and products that are giving plastics recovered from our oceans another life. Eco-minded individuals get innovative, useful sunglasses, clothing, shoes, and more... and we all get a cleaner environment for future generations.

Of course, we're all better off preventing litter and keeping trash out of the oceans in the first place. So, please remember: Let's all do our part to keep plastic litter out of our oceans.

(To see what plastics makers are doing to help, visit www.marinelittersolutions.org.)

Trending Articles



PREP & STORAGE

3 Surprising Ways to Keep Fruit and Vegetables Fresh Longer >



SPORTS & OUTDOORS

Innovations in Plastics Contribute to Safety and Sustainability



WHAT HAPPENS TO RECYCLED PLASTICS

6 Innovative Technologies That Could Boost Plastics Recycling



PLASTICS RECYCLING

Can We Recycle Flexible Plastic Packaging?



PLASTICS AT HOME

Does Plastic Food Packaging Benefit the Environment?

Related Content



Plastics Recycling 101: How to Recycle More Plastics ▶



Recycled Plastic Lumber: Coming to a Park Near You







Enter Your Email to sign up for our Newsletter!

ABOUT PLASTICS PLASTICS RECYCLING PLASTICS AT HOME WHAT'S NEW & COOL

ABOUT US PRESS ROOM PRIVACY POLICY

© 2010-2020 American Chemistry Council, Inc. All Rights Reserved. America's Plastics Makers™