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REACT Sustainable Shrink
Wrap 17' x 100' 7 Mil Grey

Quick Overview

A NEW responsible end-of-life heat shrink film solution

All of the typical shrink wrap features including creating a secure and protective layer against extreme weather, wind, moisture, dust, and debris during the storage and/or transportation period

Only after the wrap is removed and disposed of do the advanced features begin to breakdown the wrap

REACT is converted into clean, renewable, and sustainable energy when disposed of in landfill environments

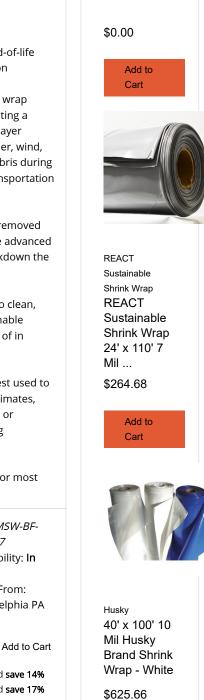
7 MIL shrink wrap is best used to wrap boats in snowy climates, light construction jobs, or machinery that is being transported

17' wide wrap is ideal for most pontoon boats

\$192.04 *SKU: MSW-BF-171007* Availability: **In stock** Ships From: Philadelphia PA

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Shrink Wrap Rolls - Boat & Industrial

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Product Description Product Reviews

React Sustainable Shrink Wrap 17' x 100' 7 Mil Grey

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Energy from packaging waste

REACT films and bags are Mr Shrinkwrap's responsible end-of-life packaging solution. This product was designed to have the package safely return to the environment where it typically ends its life within the traditional waste streams. The energy from your package will be harnessed and converted into clean, renewable, sustainable energy within today's modern landfill environments.

Where do I recycle REACT wrap when I'm finished with it?

Find the most suitable facility near you.

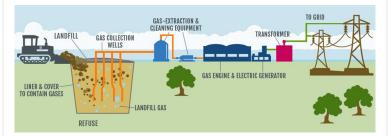
Did you know?

Most modern landfills are equipped to capture the Land Fill Gas (LFG) produced by the REACT package and converted into renewable and sustainable energy. In the U.S. there are currently 654 modern landfills projects (lfgindustry.org), and in Canada, there are 64 projects (climatechange.gc.ca). Today, over 80% of plastics, once disposed of end up at facilities designed for waste to energy conversion. REACT is the perfect solution for utilizing today's readily available energy conversion infrastructures in almost all the metropolitan cities in North America. The convenient and effortless disposal method makes REACT one of the most responsible and sustainable choice for packaging any products in plastic. *For 1,000 pounds of discarded REACT packages, you could power a home for two years or fuel a car for a year.

How does REACT work?

REACT maintains package integrity and will not change the barriers or physical properties of the package. Food manufacturers and processors do not require any special equipment or need to make any adjustments to the packaging process. REACT is shelf stable and will not break down from oxygen or UV rays. Consumers do not have to change their behavior or adjust the way they discard packaging.

The energy generation facility recycles REACT into renewable energy, just simply discard the used package into the waste bin. It's that easy!



Why choose REACT?

Companies use Mr. Shrinkwrap's REACT products to make people's lives easier and more environmentally-friendly. Organizations can reach their corporate social responsible goals faster and satisfy the growing consumers' demand for eco-friendly packaging. From a packaging, lifecycle assessment perspective, REACT will present a more sustainable, conscientious and responsible alternative when compared to conventional packaging materials. We can provide ASTM validation and testing including information on bio-methane potential.

- **REACT's Benefits and Highlights**
- Food safe / FDA compliant
- Performs the same as conventional plastic laminated materials, both physical and mechanical properties
- · Manufacturing equipment modifications are not required
- No need to change consumers' habits
- Designed to increase biogas in a landfill within its useful life cycle
- Designed to convert into energy within a modern landfill environment
- The renewable green energy can be used to power homes in communities, provide heat and light for homes, and fuel vehicles on the road
- ASTM verifiable (D5526 & D5511) & Bio-Methane Potential (BMP) validation
 Environmental Benefits of Landfill Gas

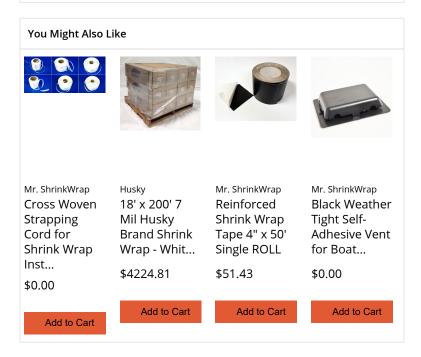
Environmental Benefits of Landfill Gas

Landfill gas reduces greenhouse gasses produced by fossil fuels including natural gas, coal, diesel, and other fuel oil. Environmental Protection Agency (EPA) estimated for 2012 that landfill gas recovery projects had an environmental benefit equivalent to:

- 21 million acres of pine or fir forests
- emissions from 238 million barrels of oil consumed
- annual greenhouse gas emissions from 20 million passenger vehicles
- generates renewable energy 24hrs/day, seven days a week and is not dependent on weather conditions
- supplies more renewable energy than solar power
- has an online reliability of greater than 90 percent.

Disclaimer

REACT has been shown to produce biogases 22 times faster than conventional plastic in the ideal conditions of an anaerobic digestor landfill over the course of 2.13 years, using the ASTM D5511-12 test. When disposed of in a landfill with modern biogas capture technologies, this energy can be harnessed as a source of renewable energy. Such a facility may not exist in your area.



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