WAVEGRIP IS COMMITTED TO DOING WHAT’S BEST FOR OUR PLANET.

At WaveGrip, sustainability shapes each and every part of our business.

By minimizing the use of materials, waste and energy consumption, together with the development of the latest innovative films, we produce multi-packing solutions that improve our customers’ environmental impact.

WAVEGRIP IS...
DELIVERING SUSTAINABILITY

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WAVEGRIP IS...
SUSTAINABLE PRODUCT INNOVATION

Our sustainability innovation centers combine our scientific and engineering expertise to further enhance our product development process. At WaveGrip, we prioritize projects which improve the environmental credentials of multi-packing.

Our product developments focus on

- ADVANCED LIGHT-WEIGHTING
- INNOVATIVE MATERIALS
- MORE RECYCLED MATERIAL CONTENT
- RAW MATERIALS

WAVEGRIP IS...
LIGHTWEIGHT

At less than 4g per six-pack carrier, WaveGrip is the lightest and most sustainable multi-packing solution — weighing 10% less than standard six-pack rings, 6x less than rigid plastic handles, and 25x less than traditional cardboard carriers.

Lightweight multi-packing uses less

- ENERGY TO TRANSPORT
- ENERGY TO CREATE
- FUEL TO TRANSPORT
- RAW MATERIALS
WaveGrip is 100% recyclable where #4 LDPE or mixed plastics are collected.

As part of RPC bpi group, we recycle 85,000 metric tons of post-consumer polythene waste annually into second life products thus preventing them from ending up in landfills. The equivalent of recycling all the plastic waste from over 700,000 US citizens!

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Senseless littering occurs despite our best intentions and therefore WaveGrip is 100% photodegradable ensuring they naturally disintegrate on exposure to sunshine within a few weeks.

Our zero to landfill processes ensure that nothing is wasted. All excess product is simply turned into even more WaveGrip carriers.

To find out more about why WaveGrip is the most environmentally sustainable multi-packing solution visit [www.wavegrip.com/sustainability](http://www.wavegrip.com/sustainability)

According to the US Ocean Conservancy, out of over 11 million waste items collected <0.15% were six-pack rings.