

Going green is in the bag!

RevBag™ certified PCR resin can liners for every type of commercial or industrial need

Sustainability Without Sacrifice

Strong, durable and made with up to 100% certified post-consumer recycled (PCR) material

ECOLOGO® Certified

Meets UL126 Standard for Sustainability in Plastic Film Products and exceeds USGBC and LEED requirements

Better Budget Control

Vertical intergration allows for better cost management.

FREE Audit and Report

Free audit and customized Environmental Impact Report provides tangible impact on your business



A Revolutionary, Circular Approach

Revolution creates liners using our unique, circular approach to recycling and manufacturing. This sustainable loop, vertically integrated system ensures the highest-quality post-consumer recycled (PCR) resin and film products.



We manufacture a variety of film products



We collect used film and divert it from the waste stream



We recycle the film into certified 100% PCR resin

We make RevBag can liners for you!



Easy switch, enormous impact!



SCS Life Cycle Assessment

SCS Global Services conducted an assessment to determine the positive impact our product has on the environment. The LCA shows that production and use of Revolution Bag liners result in lower environmental impact across the board when compared to liners made without recycled content.



37% Lower Global Climate Change Emissions

Global Climate Change: Tracks man-made greenhouse gases that are changing the planet's climate.

50% Decrease in Human Exposure to Fine Particulate Matter

Fine Particulate Matter (Soot): Exposure linked to pulmonary illness, cardiac disease, and cancer in the population.



31% Decrease in Human Exposure to Ground Level Ozone

Ground Level Ozone (Smog): Exposure linked to asthma, bronchitis, and emphysema in the population.

53%

FEWER RESOURCES

53% Less Depletion of Energy Resources

Energy Resource Depletion: Accounts for the depletion of non-renewable energy resources, such as crude oil, natural gas, and uranium.



12% Less Impact on Ocean Acidification

Ocean Acidification: Addresses the degree to which carbon dioxide emissions are making oceans more acidic, harming the oceans' ecosystems and food web.



31% Less Impact on Ocean Warming

Ocean Warming: Accounts for the warming effect of greenhouse gases which are linked to killing coral reefs and changing the oceans' ecosystems.



51% Less Impact on Regional Acidification

Regional Acidification (Acid Rain): Tracks acid emissions that deposit in sensitive areas and affect our lakes, rivers, and wildlife

Life Cycle Impact declaration of Revolution Bags Loadmaster PCR LLDPE utility grade institutional can liners based on ISO 14044:2006 Environmental management - Life Cycle Assessment - requirements and guidelines. LCA study proves that production and use of one hundred thousand Loadmaster can liners made with 70% post-consumer recycled content results in lower environmental impacts when compared to can liners made without recycled content. Environmentally Preferable Products (EPP) and services have a lesser or reduced negative effect on human health and the environment when compared with competing products or services that serve the same purpose. This comparison applies to raw materials, manufacturing, packaging, distribution use, reuse, operation, maintenance, and disposal. Environmentally Preferable Products possess more than one environmental friendly attribute.

Revolution®