



Eco Blend[®] Max Can Liners BY HERITAGE[®]

Eco Blend Max can liners were developed using a minimum of 30% third party certified, post-consumer recycled (PCR) resin. As a leader in packaging choice, innovation and sustainability, Novolex has utilized post-consumer recycled (PCR) content in bags and film since 2006 when we opened the first of two world class recycling facilities. Heritage uses reclaimed plastic intended for the waste stream, reducing the use of virgin resin, to create a premium quality can liner.



Eco Blend® Max Can Liners



Based on data from the ecoinvent life cycle inventory, Eco Blend Max can liners reduce carbon emissions by 18% when compared to the same size can liner made from virgin resin.

Eco Blend Max supports your purchasing requirements:



Meets qualifications to be SCS Global Services recycled content certified (Registration # SCS-RC-05603): ensures authenticity and contribution to sustainable practices.



Exceeds U.S. Green Building Council's LEED program can liner requirements: makes them a valuable addition to "green" building certifications.



Complies with EPA's Comprehensive Procurement Guidelines: emphasizes commitment to responsible waste management.



Adheres to California state regulatory standards: ensures compatibility with plastic trash bag regulations.



Fulfills Washington state PCR inclusion requirements for SB 5022 (2023): showcases compliance with regional regulations.



Offers "Right-Sizing" dimensions for common cans: provides a convenient and efficient waste management solution that can reduce reliance on resources.

FAQs about Eco Blend Max

Are Eco Blend Max can liners made with recycled content?

Yes, Eco Blend Max can liners are made with a minimum of 30% post-consumer recycled content certified by SCS Global Services.

Do Eco Blend Max can liners sacrifice quality for sustainability?

No, Eco Blend Max can liners are subject to and pass the same quality testing and standards as bags made with 100% virgin material.

Are Eco-Blend Max can liners made using a closed-loop recycling process?

Since closed-loop recycling involves recycling a product back into the same product and can liners generally end up in landfills, it is not possible for can liners to be part of a closed-loop recycling process.

Do Eco-Blend Max can liners support a circular economy?

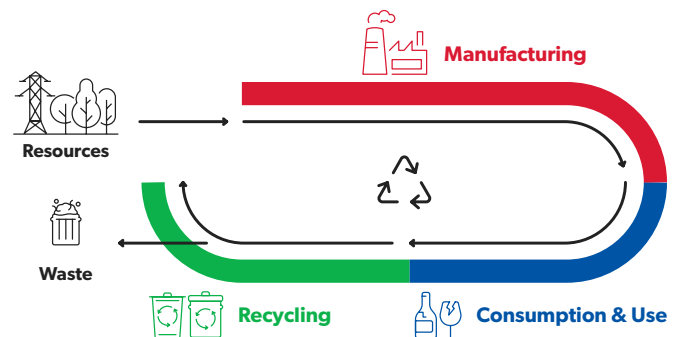
Yes, every Eco Blend Max can liner, made with a minimum of 30% PCR, contributes to circularity because using PCR helps ensure resources are kept in use.

What is PCR resin made from?

PCR resin can be made from a variety of recycled materials recovered from retailers, warehouses, distribution centers and other sources.

What is the source of the PCR used in Eco Blend Max?

At Heritage, we source PCR resin from our own Novolex facility in Shawano, WI, as well as other vendors.



Eco Blend® Max Can Liners

Item #	Container Size	Bag Size (in)	Plastic Type	Gauge	Color	Bags/Case	Bags/Case (Rolls)	Case Count
L6036AC ER1	20-30 Gal	30.00 x 36.00	PCR LLDPE	1.50 Mil	Clear	6/25 Rolls	6/25	150
L6036AK ER1	20-30 Gal	30.00 x 36.00	PCR LLDPE	1.50 Mil	Black	6/25 Rolls	6/25	150
L6245AC ER1	20-30 Gal	31.00 x 45.00	PCR LLDPE	1.50 Mil	Clear	5/20 Rolls	5/20	100
L6245AK ER1	20-30 Gal	31.00 x 45.00	PCR LLDPE	1.50 Mil	Black	5/20 Rolls	5/20	100
L6844AC ER1	32 Gal	34.00 x 44.00	PCR LLDPE	1.50 Mil	Clear	5/20 Rolls	5/20	100
L6844AK ER1	32 Gal	34.00 x 44.00	PCR LLDPE	1.50 Mil	Black	5/20 Rolls	5/20	100
L7650AC ER1	44 Gal	38.00 x 50.00	PCR LLDPE	1.50 Mil	Clear	5/20 Rolls	5/20	100
L7650AK ER1	44 Gal	38.00 x 50.00	PCR LLDPE	1.50 Mil	Black	5/20 Rolls	5/20	100
L8253AC ER1	55 Gal	41.00 x 53.00	PCR LLDPE	1.50 Mil	Clear	5/20 Rolls	5/20	100
L8253AK ER1	55 Gal	41.00 x 53.00	PCR LLDPE	1.50 Mil	Black	5/20 Rolls	5/20	100
L4827YK ER1	8-10 Gal	24.00 x 27.00	PCR LLDPE	1.00 Mil	Black	20/25 Rolls	20/25	500
L6036YK ER1	20-30 Gal	30.00 x 36.00	PCR LLDPE	1.00 Mil	Black	8/25 Rolls	8/25	200
L6245YK ER1	20-30 Gal	31.00 x 45.00	PCR LLDPE	1.00 Mil	Black	6/25 Rolls	6/25	150
L6844YK ER1	32 Gal	34.00 x 34.00	PCR LLDPE	1.00 Mil	Black	6/25 Rolls	6/25	150
L7650YK ER1	44 Gal	38.00 x 50.00	PCR LLDPE	1.00 Mil	Black	5/20 Rolls	5/20	100
L8253YK ER1	55 Gal	41.00 x 53.00	PCR LLDPE	1.00 Mil	Black	5/20 Rolls	5/20	100
L5645TC ER1	23 Gal	28.00 x 45.00	PCR LLDPE	0.80 Mil	Clear	10/25 Rolls	10/25	250
L5645TE ER1	23 Gal	28.00 x 45.00	PCR LLDPE	0.80 Mil	Green Tint	10/25 Rolls	10/25	250
L5645TK ER1	23 Gal	28.00 x 45.00	PCR LLDPE	0.80 Mil	Black	10/25 Rolls	10/25	250
L5645TX ER1	23 Gal	28.00 x 45.00	PCR LLDPE	0.80 Mil	Blue Tint	10/25 Rolls	10/25	250
L6639TC ER1	33 Gal	33.00 x 39.00	PCR LLDPE	0.80 Mil	Clear	8/25 Rolls	8/25	200
L6639TE ER1	33 Gal	33.00 x 39.00	PCR LLDPE	0.80 Mil	Green Tint	8/25 Rolls	8/25	200
L6639TK ER1	33 Gal	33.00 x 39.00	PCR LLDPE	0.80 Mil	Black	8/25 Rolls	8/25	200
L6639TX ER1	33 Gal	33.00 x 39.00	PCR LLDPE	0.80 Mil	Blue Tint	8/25 Rolls	8/25	200
L8046TC ER1	40-45 Gal	40.00 x 46.00	PCR LLDPE	0.80 Mil	Clear	6/25 Rolls	6/25	150
L8046TE ER1	40-45 Gal	40.00 x 46.00	PCR LLDPE	0.80 Mil	Green Tint	6/25 Rolls	6/25	150
L8046TK ER1	40-45 Gal	40.00 x 46.00	PCR LLDPE	0.80 Mil	Black	6/25 Rolls	6/25	150
L8046TX ER1	40-45 Gal	40.00 x 46.00	PCR LLDPE	0.80 Mil	Blue Tint	6/25 Rolls	6/25	150
L7658TC ER1	60 Gal	38.00 x 58.00	PCR LLDPE	0.80 Mil	Clear	5/20 Rolls	5/20	100
L7658TE ER1	60 Gal	38.00 x 58.00	PCR LLDPE	0.80 Mil	Green Tint	5/20 Rolls	5/20	100
L7658TK ER1	60 Gal	38.00 x 58.00	PCR LLDPE	0.80 Mil	Black	5/20 Rolls	5/20	100
L7658TX ER1	60 Gal	38.00 x 58.00	PCR LLDPE	0.80 Mil	Blue Tint	5/20 Rolls	5/20	100

Recovering plastic from the waste stream

RECLAIM



- Reclaimed plastic is diverted from the waste stream

RECYCLE



- It is then recycled and converted into PCR resin

REUSE



- Eco Blend Max can liners consist of minimum 30% PCR resin



SCS Global Services (SCS) has been providing global leadership in third-party quality, environmental and sustainability verification, certification, auditing, testing, and standards development for three decades. Its programs span a cross-section of industries, recognizing achievements in green building, product manufacturing, food and agriculture, forestry, power generation retail, and more. SCS is accredited to provide services under a wide range of nationally and internationally recognized certification programs. Consistent with its mission, SCS is a chartered benefit corporation, reflecting its commitment to socially and environmentally responsible business practices.

These product(s) meet(s) all of the necessary qualifications to be certified for the following claim(s):

SCS RECYCLED CONTENT CERTIFIED

Registration # SCS-RC-05603

For the following products:

Bags and Liners:

Eco Blend Max



CHOICE. INNOVATION. SUSTAINABILITY.

Eco Blend Max can liners are made with resin produced from post-consumer recycled sources, helping to divert waste from landfills and reduce the use of virgin resin to create a premium quality can liner.



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