

Eco Blend[®] Max Can Liners

Designed with the environment in mind

HERITAGE
A NOVOLUX BRAND

BAG™



Eco Blend[®] Max

CAN LINERS DESIGNED WITH THE ENVIRONMENT IN MIND

Our goal for innovation in can liners is to manage waste, not create it. Using post-consumer recycled (PCR) content in our can liners replaces virgin plastic with material recovered from the waste stream.

FEATURES AND BENEFITS



MINIMUM 30% POST-CONSUMER RECYCLED CONTENT (PCR)

Eco Blend Max can liners use a polymer blend of third-party-certified PCR resin.



RIGHT-SIZING

Eco Blend Max can liners use Right-Sizing dimensions designed to fit the most common cans. These bags provide greater ease of use, save plastic and reduce cost due to their accurate fit vs. standard industry sizes.



USGBC LEED PROGRAM

Eco Blend Max can liners surpass the requirements for can liners in the USGBC LEED program.



EPA

Eco Blend Max can liners meet the EPA's Comprehensive Procurement Guidelines.



ECO BLEND MAX PRODUCT LINE

Item #	Bag Width (In)	Bag Length (In)	Capacity (Gal)	Plastic Type	Gauge (Mil)	Color	Bags/Case (Rolls)	Case Count
L6036AC ER1	30	36	20-30	PCR LLDPE	1.50	Clear	6/25	150
L6036AK ER1	30	36	20-30	PCR LLDPE	1.50	Black	6/25	150
L6245AC ER1	31	45	20-30	PCR LLDPE	1.50	Clear	5/20	100
L6245AK ER1	31	45	20-30	PCR LLDPE	1.50	Black	5/20	100
L6844AC ER1	34	44	32	PCR LLDPE	1.50	Clear	5/20	100
L6844AK ER1	34	44	32	PCR LLDPE	1.50	Black	5/20	100
L7650AC ER1	38	50	44	PCR LLDPE	1.50	Clear	5/20	100
L7650AK ER1	38	50	44	PCR LLDPE	1.50	Black	5/20	100
L8253AC ER1	41	53	55	PCR LLDPE	1.50	Clear	5/20	100
L8253AK ER1	41	53	55	PCR LLDPE	1.50	Black	5/20	100
L4827YK ER1	24	27	8-10	PCR LLDPE	1.00	Black	20/25	500
L6036YK ER1	30	36	20-30	PCR LLDPE	1.00	Black	8/25	200
L6245YK ER1	31	45	20-30	PCR LLDPE	1.00	Black	6/25	150
L6844YK ER1	34	44	32	PCR LLDPE	1.00	Black	6/25	150
L7650YK ER1	38	50	44	PCR LLDPE	1.00	Black	5/20	100
L8253YK ER1	41	53	55	PCR LLDPE	1.00	Black	5/20	100
L5645TC ER1	28	45	23	PCR LLDPE	0.80	Clear	10/25	250
L5645TE ER1	28	45	23	PCR LLDPE	0.80	Green Tint	10/25	250
L5645TK ER1	28	45	23	PCR LLDPE	0.80	Black	10/25	250
L5645TX ER1	28	45	23	PCR LLDPE	0.80	Blue Tint	10/25	250
L6639TC ER1	33	39	33	PCR LLDPE	0.80	Clear	8/25	200
L6639TE ER1	33	39	33	PCR LLDPE	0.80	Green Tint	8/25	200
L6639TK ER1	33	39	33	PCR LLDPE	0.80	Black	8/25	200
L6639TX ER1	33	39	33	PCR LLDPE	0.80	Blue Tint	8/25	200
L8046TC ER1	40	46	40-45	PCR LLDPE	0.80	Clear	6/25	150
L8046TE ER1	40	46	40-45	PCR LLDPE	0.80	Green Tint	6/25	150
L8046TK ER1	40	46	40-45	PCR LLDPE	0.80	Black	6/25	150
L8046TX ER1	40	46	40-45	PCR LLDPE	0.80	Blue Tint	6/25	150
L7658TC ER1	38	58	60	PCR LLDPE	0.80	Clear	5/20	100
L7658TE ER1	38	58	60	PCR LLDPE	0.80	Green Tint	5/20	100
L7658TK ER1	38	58	60	PCR LLDPE	0.80	Black	5/20	100
L7658TX ER1	38	58	60	PCR LLDPE	0.80	Blue Tint	5/20	100

ECO BLEND MAX—RECOVERING PLASTIC FROM THE WASTE STREAM

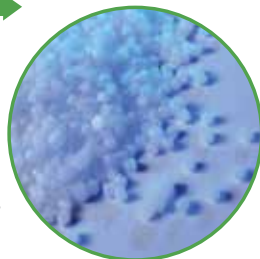
Reclaim

Reclaimed plastic is diverted from the waste stream.



Recycle

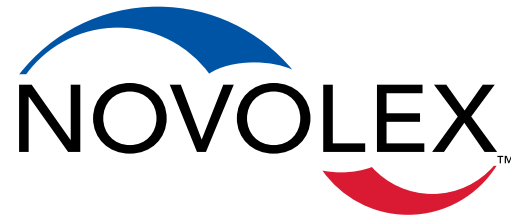
Then it is recycled and converted into PCR resin.



Reuse

We make Eco Blend Max can liners consisting 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

