

# Eco Blend<sup>®</sup> Max Can Liners

*Designed with the environment in mind*



SCS Global Services (SCS) Recycled Content Certified

# Eco Blend<sup>®</sup> Max



## **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

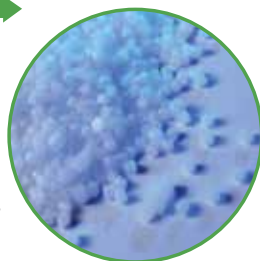
### Reclaim

Reclaimed plastic is diverted from the waste stream.



### Recycle

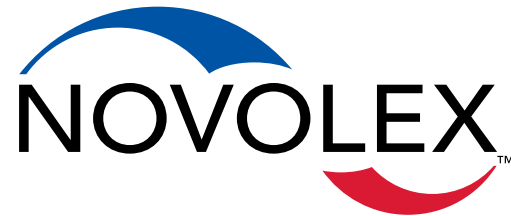
Then it is recycled and converted into PCR resin.



### 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

