

The logo for NORAMCO, featuring the word "NORAMCO" in a stylized, bold, sans-serif font. The letters are white with a green outline, set against a dark green oval background.

TM

North American Plastics/Noramco

North American Plastics Co., Inc. is proud to introduce a series of Oxo-Biodegradable can liners and garbage bags to satisfy the environmental needs of our customers. In a world filled with waste and byproducts of human consumption, we believe reducing the negative footprint of our products on the environment by offering eco-friendly bags, is simply the right thing to do.

Additives Used:

We use Additives provided by Green Club Inc. to degrade our polyethylene liners. This is the highest quality and most price effective additive on the market.

Degradation Process:

Additives have a built-in time release, starting the degrading process approx. 12 months after the bag is made, which is enough time for the products to be stored, sold and disposed. Time frame for the end use at landfills is approx. 90 to 120 days with a 3% additive, and this can vary based on the mix used.

Degrading starts when exposed to oxygen, sunlight and/or microorganisms.

Liners degrade and ultimately biodegrade into CO₂, water and biomass with no harmful excess. Products are degradable in landfills only!

General Benefits:

Retain the characteristics of regular liners – durable, strong & with the same feel.

Offered in linear high and low density.

Price competitive. On average only 15% price difference than regular liners.

Environmental Benefits:

Bio-degradation reduces the enormous waste volume from 100% down to 15% to 20% as the plastic is converted into CO₂, water and biomass.

Does not affect the properties of valuable humus.

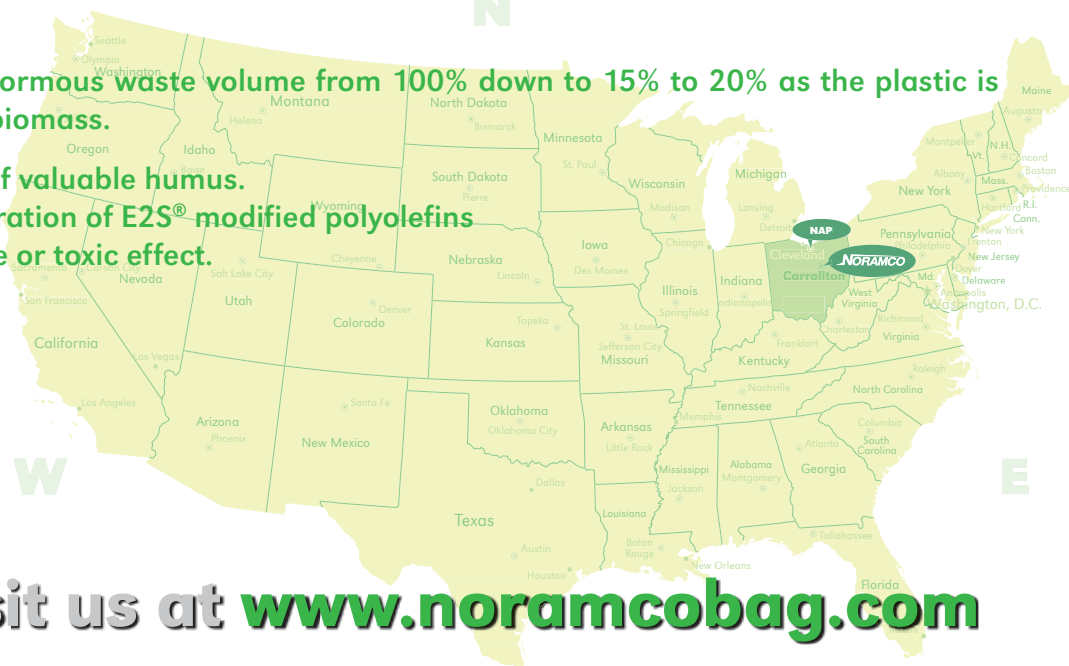
Fumes resulting from the incineration of E2S[®] modified polyolefins has no environmentally negative or toxic effect.

American Made Quality
At Prices That Beat the Imports!
Call for more information
216-531-3400

Please Visit Us at the ISSA Show

ISSA[®]
The Worldwide Cleaning Industry Association

MEMBER



Visit us at www.noramcobag.com

Degradable Bags (Degradable product line)

DEGRADABLE PRODUCT LINE

ITEM NUMBERS	ITEM NUMBERS	SIZE	GAUGE	CASE COUNT	SKID COUNT	COLOR
CLEAR	GREEN	HIGH DESINTY				
DG24336C	DG24336G	24 x 33	6 micron	1000	70	Clear and Green
DG303710C	DG303710G	30 x 37	10 micron	500	70	Clear and Green
DG374615C	DG374615G	37 x 46	15 micron	250	56	Clear and Green
DG404816C	DG404816G	40 x 48	16 micron	250	56	Clear and Green
DG385816C	DG385816G	38 x 58	16 micron	200	56	Clear and Green
DG434816C	DG434816G	43 x 48	16 micron	200	70	Clear and Green
CLEAR	GREEN	LOW DESINTY				
DG2432HVCY	DG2432HVG	24 x 32	0.6 mil	500	77	Clear and Green
DG3036HVCY	DG3036HVG	30 x 36	0.6 mil	250	91	Clear and Green
DG3339HVCY	DG3339HVG	33 x 39	0.8 mil	250	77	Clear and Green
DG3746XHVCY	DG3746XHVG	37 x 46	1.0 mil	100	84	Clear and Green
DG4046XHVCY	DG4046XHVG	40 x 46	1.2 mil	100	84	Clear and Green
DG4347XHVCY	DG4347XHVG	43 x 47	1.2 mil	100	77	Clear and Green
DG3858XHVCY	DG3858XHVG	38 x 58	1.2 mil	100	77	Clear and Green
DG2432XHVCY	DG2432XHVG	24 x 32	1.0 mil	500	56	Clear and Green
DG3036XHVCY	DG3036XHVG	30 x 36	1.0 mil	250	77	Clear and Green
DG3339XHVCY	DG3339XHVG	33 x 39	1.2 mil	250	91	Clear and Green
DG3746XXHVCY	DG3746XXHVG	37 x 46	1.7 mil	100	63	Clear and Green
DG4046XXHVCY	DG4046XXHVG	40 x 46	1.7 mil	100	63	Clear and Green
DG4347XXHVCY	DG4347XXHVG	43 x 47	1.7 mil	100	63	Clear and Green
DG3858XXHVCY	DG3858XXHVG	38 x 58	1.7 mil	100	56	Clear and Green
BLUE		SPECIAL BLUE RECYCLE				
DG404816RB		40 x 48	16 micron	250	56	Blue HD
DG4048XHVRB		40 x 48	1.2 mil	100	77	Blue LD

Note: 35 case minimum per size.



www.noramcobag.com

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