

Reusable Plastic Bags for Legislative Markets



Contact your Novolex sales representative for compliance questions. For updates in your city, state and county, visit: novolex.com/bag-legislation

Reusable Plastic Bags For Legislative Markets



YOUR STOCK PLASTIC BAGGING SOLUTION

These stock bags from Hilex™, are made from extra-heavy duty 2.25, 3.0, or 4.0 mil LDPE. These bags exceed the most stringent strength testing standards and are the perfect solution for your customers looking for a tough reusable bag.



Recycled White / Thank You



Light Gray / Reuse Hex



Sine Wave / Recycled White / Reuse Hex

Ultra-Prime® Reusable Features:

- Tough reusable bag that encourages reuse
- Designed to fit on standard front-end racks for easy loading
- 2.25, 3.0, or 4.0 mil thick to meet most legislative guidelines for reusable bags
- Made from recyclable LDPE or MDPE resin
- Extra Durable—Made With Pride in the USA
- Custom colors and prints available
- Meets EgoLogo ATP-001 standard
- Custom sizes available in truckload quantities – contact your Hilex Poly rep for details

ULTRA-PRIME REUSABLE T-SHIRT BAGS - minimum 20% Recycled Content

Item #	Bag Size	Bag Style	Volume Capacity	MIL/ Micron	Film Color	Print	Film Type	Case Pack	Net Poly Lbs./Case	Ti-Hi	Cases/ Pallet	Min. Order
1028338	11.5 x 6.5 x 21	T-shirt	15.7 L	2.25 / 57.2	Recycled White	Thank You	LDPE or MDPE	500	26.16	12 x 3	36	6 Pallets
1029846	12 x 8 x 22	T-shirt	18.9 L	2.25 / 57.2	Recycled White	Thank You	LDPE or MDPE	500	29.60	12 x 3	36	6 Pallets
1030154	11.5 x 6.5 x 21	T-shirt	15.7 L	3.0 / 76.2	Recycled White	Thank You	LDPE	375	26.16	12 x 3	36	6 Pallets
1030676	11.5 x 6.5 x 21	T-shirt	15.7 L	4.0 / 101.6	Recycled White	Reuse Hex	LDPE w/20% PCR	250	22.59	12 x 3	36	6 Pallets
1030632	11.5 x 6.5 x 21	T-shirt	15.7 L	4.0 / 101.6	Lt. Gray	Reuse Hex	LDPE w/70% Recycled Content	250	22.59	12 x 3	36	6 Pallets

ULTRA-PRIME REUSABLE SINE WAVE & SOFT LOOP HANDLE BAGS

- minimum 20% Recycled Content

Item #	Bag Size	Bag Style	Volume Capacity	MIL/ Micron	Film Color	Print	Film Type	Case Pack	Net Poly Lbs./Case	Ti-Hi	Cases/ Pallet	Min. Order
1030901	18 (W) x 17 (H) x 6 (G) x 5" Wave	Sine Wave	15.7L	2.25 / 57.2	Recycled White	Reuse Hex	LDPE	250	12.54	12 x 3	36	10 Pallets
1030883	18 (W) x 14 (H)+ 6 BG	Soft Loop Handle	19.0L	2.25 / 57.2	Recycled White	Reuse Hex	LDPE	250	13.65	12 x 3	36	10 Pallets
1030616	18 (W) x 17 (H) x 6 (G) x 5" Wave	Sine Wave	15.7L	3.0 / 76.2	Recycled White	Reuse Hex	LDPE	250	16.34	12 x 3	36	10 Pallets
1030144	18 (W) x 14 (H)+ 6 BG	Soft Loop Handle	19.0L	3.0 / 76.2	Recycled White	Reuse Hex	LDPE	250	17.21	12 x 3	36	10 Pallets
1030615	18 (W) x 17 (H) x 6 (G) x 5" Wave	Sine Wave	15.7L	4.0 / 101.6	Recycled White	Reuse Hex	LDPE	250	21.78	12 x 3	36	10 Pallets
1030145	18 (W) x 14 (H)+ 6 BG	Soft Loop Handle	19.0L	4.0 / 101.6	Recycled White	Reuse Hex	LDPE	250	22.47	12 x 3	36	10 Pallets



Recycled White / Thank You



Recycled White / Reuse Hex



Soft Loop Handle / Recycled White / Reuse Hex

Ultra-Post™ Reusable Features:

- Tough bag that encourages reuse
- Minimum 2.25 mil thick to meet most legislative requirements for reusable bags
- Made from a minimum of 40% post-consumer recycled third party certified material
- Made with pride in the USA from recyclable LDPE or MDPE resin
- Designed to fit on standard front-end racks for easy loading
- Meets EcoLogo ATP-001 standard for legislative areas and is compliant with California Senate Bill 270 standards
- Custom print and sizes available in truckload quantities – contact your Hilex Poly representative for details
- Due to recycled content, there may be slight variations in color

ULTRA-POST REUSABLE T-SHIRT BAGS

- minimum 40% post-consumer certified recycled content

Item #	Bag Size	Bag Style	Volume Capacity	Mil/ Micron	Film Color	Print	Film Type	Case Pack	Net Poly Lbs./Case	Ti-Hi	Cases/ Pallet	Min. Order
1030510	11.5 x 6.5 x 21	T-shirt	15.7L	2.25 / 57.2	Recycled White	Thank You	LDPE or MDPE	500	26.16	12 x 3	36	6 Pallets
1030511	11.5 x 6.5 x 21	T-shirt	15.7L	2.25 / 57.2	Recycled White	Reuse Hex	LDPE	500	26.16	12 x 3	36	6 Pallets

ULTRA-POST REUSABLE SINE WAVE & SOFT LOOP HANDLE BAGS

- minimum 40% post-consumer certified recycled content

Item #	Bag Size	Bag Style	Volume Capacity	Mil/ Micron	Film Color	Print	Film Type	Case Pack	Net Poly Lbs./Case	Ti-Hi	Cases/ Pallet	Min. Order
1030512	18 (W) x 18 (H) + 6 BG + 5" Wave	Sine Wave	15.7L	2.25 / 57.2	Recycled White	Reuse Hex	LDPE	250	12.54	12 x 3	36	10 Pallets
1030585	18 (W) x 14 (H) + 6 BG + 3" Hem	Soft Loop Handle	19.0L	2.25 / 57.2	Recycled White	Reuse Hex	LDPE	250	13.65	12 x 3	36	10 Pallets



Handle / Black Non Woven / Reuse Hex

T-Shirt / Black Non Woven / Reuse Hex

NON-WOVEN HANDLED AND T-SHIRT BAGS

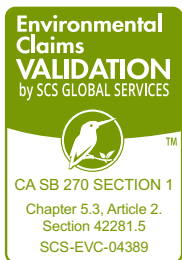
These reusable bags are made from lightweight yet durable non-woven polypropylene. These washable bags can be reused multiple times. Custom sizes and colors are available.

Features:

- Tough, reusable bags that encourage reuse
- 80 GSM to meet most Legislative requirements for reusable bags
- T-shirt Bags will fit front end racks for easy loading

Item #	Bag Size	Bag Style	Volume Capacity	MIL/ Micron	Film Color	Print	Film Type	Case Pack	Net Poly Lbs./Case	Ti-Hi	Cases/ Pallet	Min. Order
1030786	14W x 8G x 15H	Handle Bag	27.5L	80 GSM	Black Non Woven	Reuse Hex	Non-woven polypropylene	100	11.24	12 x 3	36	4 Pallets
1030782	11.5 x 6.5 x 21	T-shirt	15.7L	80 GSM	Black Non Woven	Reuse Hex	Non-woven polypropylene	250	20.5	12 x 3	36	4 Pallets
1030783	12 x 7 x 22	T-shirt	18.7L	80 GSM	Black Non Woven	Reuse Hex	Non-woven polypropylene	250	22.9	12 x 3	36	4 Pallets

LEGISLATIVE REQUIREMENTS TO MEET THE ECOLOGO ATP-001 STANDARD



- Has a minimum lifetime of 125 uses which, for purposes of this definition, means the capacity of carrying a minimum of 22 pounds 125 times over a distance of at least 175 ft.
- Has a minimum volume of 15 liters
- Is made from a material that can be cleaned or disinfected
- Does not contain lead, cadmium, or any other heavy metal in toxic amounts
- Has printing on the bag, or on a tag that is permanently affixed to the bag, the name of the manufacturer, the country where the bag was manufactured, a statement that the bag does not contain lead, cadmium, or any other heavy metal in toxic amounts, and the percentage of the post-consumer recycled material used, if any
- If made of plastic, is a minimum of at least 2.25 mils thick

