



**INSTITUTIONAL
COMMERCIAL
INDUSTRIAL**

**HDPE
LLDPE
DRAW TUFF
VALU-PLUS HDPE**

CAN LINER PRODUCTS



**WHEN YOUR
CONDITIONS ARE
DEMANDING.
DEMAND INTEPLAST
CAN LINERS!**

**ONE ORDER
ONE DELIVERY
ONE SOURCE**



INTEPLAST GROUP
INTEGRATED BAGGING SYSTEMS

Can Liner Guide

1. Identify the can capacity currently using



3.5 ~ 4 gallon
Suggested Bag Sizes:
HD: 17"x18"



7 gallon
Suggested Bag Sizes:
HD: 20"x22"



7~10 gallon
Suggested Bag Sizes:
HD: 24"x24"
LLDPE: 24"x24"



12~16 gallon
Suggested Bag Sizes:
HD: 24"x33", 24"x31"
LLDPE: 24"x33", 24"x32"
Drawtuff®: 24"x28", 28.5"x38",
24"x31"



20~30 gallon
Suggested Bag Sizes:
HD: 30"x37", 30"x36"
LLDPE: 30"x36"
Drawtuff®: 33"x38", 28.5"x38"



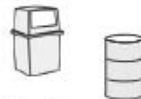
32~33 gallon
Suggested Bag Sizes:
HD: 33"x40", 33"x39"
LLDPE: 33"x39"
Drawtuff®: 33"x38", 28.5"x38"



40~45 gallon
Suggested Bag Sizes:
HD: 40"x48", 40"x46"
LLDPE: 40"x46"
Drawtuff®: 40"x42.5",
37"x42.5",
36.5"x42.5"+2"



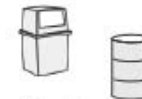
44 gallon
Suggested Bag Sizes:
HD: 37"x46"
Drawtuff®: 40"x42.5",
37"x42.5",
36.5"x42.5"+2"



55 gallon
Suggested Bag Sizes:
HD: 36"x60", 36"x58"
Drawtuff®: 35.5"x42.5"+3",
40.5"x42.5"+3"



Glutton
Suggested Bag Sizes:
HD: 43"x48", 43"x46"
LLDPE: 43"x47"
Drawtuff®: 46"x42.5"



60 gallon
Suggested Bag Sizes:
HD: 38"x60", 38"x58"
LLDPE: 38"x58"

2. Choose Plastic Type

Plastic Type	Material Saving	Puncture Resistance	Tear Resistance	Load Capacity
High Density Bag (HDPE) Great for paper and non-sharp objects under moderate transportation conditions. It has excellent resistance to puncture and moderate resistance to tearing. Great for cost saving.	Excellent Material Saving	Greater Resistance	Good Resistance	Good Load Capacity
Linear Low Density Bags (LLDPE) Recommended for sharper objects under rough transport conditions. Linear Low Density bags have excellent resistance to punctures and tearing.	Moderate Material Saving	Good Resistance	Greater Resistance	Good Load Capacity <small>DrawTuff has greater load capacity</small>

3. Choose Gauge of The Bag (Thickness):

- Film thickness is not necessarily the best way to judge bag strength. Advanced resin formulation allows manufacturers to produce thinner, lighter trash can liners that are stronger than the traditional thicker liners, made from poorer quality resins.
- Lifting strength is the best way to measure bag strength (check Dry Weight Column on our stock specification).
- Gauge Equivalent Chart:

High Density(HDPE)		Linear Low Density(LLDPE)	
Light - 6 ~ 9 mic.	Extra Heavy - 15 ~ 17 mic.	Light - 0.35 ~ 0.44 mil	Extra Heavy Plus - 0.90 ~ 1.14 mil
Medium - 10 ~12 mic.	Extra Heavy Plus - 18 ~ 24 mic.	Medium - 0.45 ~ 0.57 mil	Super Plus - 1.15 ~ 1.39 mil
Heavy - 13 ~14 mic.		Heavy - 0.58 ~ 0.69 mil	Super Heavy - 1.4 mil & up
		Extra Heavy - 0.70 ~ 0.89 mil	

4. Choose IBS Product Name:

After checking the gauge/ lifting strength, select from IBS' stock specification sheet and identify the product name; if the size and the gauge is not found, contact our customer service representatives, sales representatives for custom size.

Advantages to Our Institutional Can Liners:

- Use prime resins for superior quality.
- Effortless bag dispensing from the compact coreless interleaved rolls.
- Source reducing product to promote environmental sensitivity.
- Star seal bottom allows even weight distribution and easy removal from receptacle.
- Comprehensive offerings for all applications including business, industry and healthcare.



Star Seal bottom for equal weight distribution.



Coreless interleaved roll for easy dispensing.

HDPE Institutional Trash Can Liners

Product Code	Thickness (Mic)	Capacity (Gallon)	Width (Inch)	Length (Inch)	Bags/Roll	Rolls/Cases	Bags/Case	Film Color	Case/Layer Layer/PR.	Wt./Cs. (Lbs)	Cases/Pkt.	Dry Weight Cap. (lbs.)	Wet Weight Cap.(lbs.)	Cs Cube (cubic ft.)	UPC # 7-62935-
▶ EC171806N	6	4	17	18	50	40	2000	Natural	8 x 10	9.7	80	10	7.5	0.494	99591-1
▶ EC202206N	6	7	20	22	50	40	2000	Natural	8 x 10	13.9	80	10	7.5	0.494	99592-8
▶ EC2424N	5	7-10	24	24	50	20	1000	Natural	10 x 8	7.5	80	17	14	0.318	99627-7
▶ EC242406N	6	7-10	24	24	50	20	1000	Natural	10 x 8	9.1	80	20	15	0.416	99593-5
▶ EC242406K	6	7-10	24	24	50	20	1000	Black	10 x 8	9.1	80	20	15	0.416	99594-2
▶ EC2433N	5	12-16	24	33	50	20	1000	Natural	10 x 8	10.3	80	17	14	0.373	99628-4
▶ EC243306N	6	12-16	24	33	50	20	1000	Natural	10 x 8	12.5	80	20	15	0.450	99595-9
▶ EC243306K	6	12-16	24	33	50	20	1000	Black	10 x 8	12.5	80	20	15	0.450	99596-6
S242406N	6	7-10	24	24	50	20	1000	Natural	8 x 8	9.1	64	20	15	0.503	90063-2
S242406K	6	7-10	24	24	50	20	1000	Black	8 x 8	9.1	64	20	15	0.503	90071-7
S242408N	8	7-10	24	24	50	20	1000	Natural	8 x 8	12.3	64	25	19	0.503	90075-5
S242408K	8	7-10	24	24	50	20	1000	Black	8 x 8	12.3	64	25	19	0.503	99331-3
S243306N	6	12-16	24	33	50	20	1000	Natural	8 x 8	12.5	64	20	15	0.494	90068-7
S243306K	6	12-16	24	33	50	20	1000	Black	8 x 8	12.5	64	20	15	0.494	90070-0
S243308N	8	12-16	24	33	50	20	1000	Natural	8 x 8	16.9	64	25	19	0.612	90077-9
S243308K	8	12-16	24	33	50	20	1000	Black	8 x 8	16.9	64	25	19	0.612	90080-9
S303708N	8	20-30	30	37	25	20	500	Natural	8 x 8	11.9	64	25	19	0.503	90050-2
S303710N	10	20-30	30	37	25	20	500	Natural	8 x 8	14.9	64	30	22.5	0.612	90096-0
S303710K	10	20-30	30	37	25	20	500	Black	8 x 8	14.9	64	30	22.5	0.494	90149-3
S303713N	13	20-30	30	37	25	20	500	Natural	8 x 8	19.4	64	50	37.5	0.612	90082-3
S303713K	13	20-30	30	37	25	20	500	Black	8 x 8	19.4	64	50	37.5	0.612	90157-8
S303716N	16	20-30	30	37	25	20	500	Natural	8 x 8	23.9	64	75	56	0.741	90086-1
S303716K	16	20-30	30	37	25	20	500	Black	8 x 8	23.9	64	75	56	0.741	99609-3
S334009N	9	33	33	40	25	20	500	Natural	8 x 8	16.0	64	30	23.5	0.612	90087-8
S334011N	11	33	33	40	25	20	500	Natural	8 x 8	19.5	64	35	26	0.612	90081-6
S334011K	11	33	33	40	25	20	500	Black	8 x 8	19.5	64	35	26	0.612	90150-9
S334013N	13	33	33	40	25	20	500	Natural	8 x 8	23.1	64	50	37.5	0.741	90055-7
S334013K	13	33	33	40	25	20	500	Black	8 x 8	23.1	64	50	37.5	0.741	99610-9
S334016N	16	33	33	40	25	10	250	Natural	8 x 8	14.2	64	75	56	0.494	90056-4
S334016K	16	33	33	40	25	10	250	Black	8 x 8	14.2	64	75	56	0.494	90151-6
S334017N	17	33	33	40	25	10	250	Natural	8 x 8	15.1	64	75	56	0.494	90088-5
S366012N	12	55	36	60	25	8	200	Natural	8 x 8	13.9	64	50	37.5	0.494	90108-0
S366014N	14	55	36	60	25	8	200	Natural	8 x 8	16.3	64	60	45	0.612	90046-5
S366017N	17	55	36	60	25	8	200	Natural	8 x 8	19.8	64	75	56	0.589	90110-3
S366017K	17	55	36	60	25	8	200	Black	8 x 8	19.8	64	75	56	0.589	90111-0
S374612N	12	44	37	46	25	10	250	Natural	8 x 8	13.7	64	50	37.5	0.612	90090-8
S374614N	14	44	37	46	25	10	250	Natural	8 x 8	16.0	64	60	45	0.612	90112-7
S386012N	12	60	38	60	25	8	200	Natural	8 x 8	14.7	64	50	37.5	0.589	90114-1
S386012K	12	60	38	60	25	8	200	Black	8 x 8	14.7	64	50	37.5	0.589	80027-7
S386014N	14	60	38	60	25	8	200	Natural	8 x 8	17.2	64	60	45	0.589	90034-2
S386014K	14	60	38	60	25	8	200	Black	8 x 8	17.2	64	60	45	0.589	99612-3
S386016N	16	60	38	60	25	8	200	Natural	8 x 8	19.4	64	75	56	0.741	00406-4
S386017N	17	60	38	60	25	8	200	Natural	8 x 8	20.9	64	75	56	0.589	90115-8
S386017K	17	60	38	60	25	8	200	Black	8 x 8	20.9	64	75	56	0.589	90116-5
S404810N	10	40-45	40	48	25	10	250	Natural	8 x 8	12.9	64	30	22.5	0.503	90091-5
S404812N	12	40-45	40	48	25	10	250	Natural	8 x 8	15.5	64	50	37.5	0.494	90040-3
S404812K	12	40-45	40	48	25	10	250	Black	8 x 8	15.5	64	50	37.5	0.494	90152-3
S404814N	14	40-45	40	48	25	10	250	Natural	8 x 8	18.1	64	60	45	0.612	90057-1
S404814K	14	40-45	40	48	25	10	250	Black	8 x 8	18.1	64	60	45	0.612	90153-0
S404816N	16	40-45	40	48	25	10	250	Natural	8 x 8	20.7	64	75	56	0.741	90147-9
S404816K	16	40-45	40	48	25	10	250	Black	8 x 8	20.7	64	75	56	0.612	90058-8
S404817N	17	40-45	40	48	25	10	250	Natural	8 x 8	22.0	64	75	56	0.589	90117-2
S404817K	17	40-45	40	48	25	10	250	Black	8 x 8	22.0	64	75	56	0.589	90118-9
S434812N	12	Glutton	43	48	25	8	200	Natural	8 x 8	13.3	64	50	37.5	0.494	90119-6

▶ Perforated

HDPE Institutional Trash Can Liners

Product Code	Thickness (Mic)	Capacity (Gallon)	Width (Inch)	Length (Inch)	Bags/ Roll	Rolls/ Cases	Bags/ Case	Film Color	Case/Layer Layer/Pit.	Wt./Cs. (Lbs.)	Cases/ Pit.	Dry Weight Cap. (lbs.)	Wet Weight Cap. (lbs.)	Cs Cube (cubic ft.)	UPC # 7-62935~
S434814N	14	Glutton	43	48	25	8	200	Natural	8 x 8	15.5	64	60	45	0.589	90120-2
S434814K	14	Glutton	43	48	25	8	200	Black	8 x 8	15.5	64	60	45	0.612	99613-0
S434816N	16	Glutton	43	48	25	8	200	Natural	8 x 8	17.8	64	75	56	0.612	90043-4
S434816K	16	Glutton	43	48	25	8	200	Black	8 x 8	17.8	64	75	56	0.612	90154-7
S434817N	17	Glutton	43	48	25	8	200	Natural	8 x 8	18.9	64	75	56	0.589	90121-9
S434817K	17	Glutton	43	48	25	8	200	Black	8 x 8	18.9	64	75	56	0.589	90155-4
S334017W	17	33	33	40	25	10	250	White	8 x 8	15.3	64	75	56	0.494	90122-6
S386018W	18	60	38	60	25	8	200	White	8 x 8	22.4	64	80	60	0.741	90123-3
* S404818W	18	40-45	40	48	25	8	200	White	8 x 8	18.5	64	80	60	0.741	99614-7
S334019K	19	33	33	40	25	10	250	Black	8 x 8	16.9	64	90	67.5	0.589	90124-0
S334022K	22	33	33	40	25	10	250	Black	8 x 8	19.6	64	100	75	0.589	90125-7
S366022K	22	55	36	60	25	6	150	Black	8 x 8	19.1	64	100	75	0.741	90097-7
S386022N	22	60	38	60	25	6	150	Natural	8 x 8	20.1	64	100	75	0.741	99615-4
S386022K	22	60	38	60	25	6	150	Black	8 x 8	20.1	64	100	75	0.741	90126-4
S404819K	19	40-45	40	48	25	8	200	Black	8 x 8	19.7	64	90	67.5	0.589	90127-1
S404822N	22	40-45	40	48	25	6	150	Natural	8 x 8	16.9	64	100	75	0.589	99616-1
S404822K	22	40-45	40	48	25	6	150	Black	8 x 8	16.9	64	100	75	0.589	90128-8
S434822N	22	Glutton	43	48	25	8	200	Natural	8 x 8	24.3	64	100	75	0.741	99617-8
S434822K	22	Glutton	43	48	25	6	150	Black	8 x 8	18.4	64	100	75	0.589	90129-5

HDPE HEALTHCARE LINERS

Product Code	Application	Thickness (Mic)	Width (Inch)	Length (Inch)	Bags/ Roll	Rolls/ Cases	Bags/ Case	Film Color	Printed	Wt./Cs. (Lbs.)	Case/Layer Layer/Pit.	Cases/ Pit.	Dry Weight Cap. (lbs.)	Wet Weight Cap. (lbs.)	Cs Cube (cubic ft.)	UPC # 7-62935~
S242411RH	Red Biohazard	11	24	24	50	20	1000	Red	Yes	17.0	8 x 8	64	50	37	0.612	90130-1
* S243311RH	Red Biohazard	11	24	33	50	20	1000	Red	Yes	23.4	8 x 8	64	50	37	0.741	99618-5
* S303716RH	Red Biohazard	16	30	37	25	20	500	Red	Yes	23.6	8 x 8	64	75	55	0.612	90131-8
* S334014RH	Red Biohazard	14	33	40	25	10	250	Red	Yes	12.5	8 x 8	64	60	45	0.494	99619-2
* S404816RH	Red Biohazard	16	40	48	25	10	250	Red	Yes	20.9	8 x 8	64	75	55	0.612	90133-2
BRS242416RH	Infectious Waste	16	24	24	50	10	500	Red	Yes	12.3	8 x 8	64	75	55	0.503	01461-2
BRS304314R	Infectious Waste	14	30.5	43	25	10	250	Red	Yes	12.4	8 x 8	64	60	45	0.494	01465-0
BRS284318BL	Non-Printed Healthcare	18	28	43	25	10	250	Blue	No	14.5	8 x 8	64	80	60	0.494	01462-9
BRS304821BL	Non-Printed Healthcare	21	30	48	25	10	250	Blue	No	20.3	8 x 8	64	100	75	0.741	01466-7
BRS304314BL	Non-Printed Healthcare	14	30.5	43	25	10	250	Blue	No	12.4	8 x 8	64	60	45	0.494	01464-3
BRS404818BL	Non-Printed Healthcare	18	40	48	25	8	200	Blue	No	18.5	8 x 8	64	80	60	0.741	01469-8
BRS384616Y	Non-Printed Healthcare	16	38	46	25	10	250	Yellow	No	18.6	8 x 8	64	75	55	0.741	01467-4
BRS404817Y	Non-Printed Healthcare	17	40	48	25	10	250	Yellow	No	21.7	8 x 8	64	80	60	0.589	01468-1

VALU-PLUS HDPE INSTITUTIONAL TRASH CAN LINERS

Product Code	Thickness (Mic)	Capacity (Gallon)	Width (Inch)	Length (Inch)	Bags/ Roll	Rolls/ Cases	Bags/ Case	Film Color	Case/Layer Layer/Pit.	Wt./Cs. (Lbs.)	Cases/ Pit.	Dry Weight Cap. (lbs.)	Wet Weight Cap. (lbs.)	Cs Cube (cubic ft.)	UPC # 7-62935~
VALH2433N8	7	12-16	24	31	50	20	1000	Natural	8 x 8	13.8	64	22	15	0.612	99832-5
VALH3037N10	9	20-30	30	36	25	20	500	Natural	8 x 8	13.0	64	30	22.5	0.494	99833-2
VALH3037N13	11	20-30	30	36	25	20	500	Natural	8 x 8	15.9	64	35	26	0.494	00388-3
VALH3340N11	10	33	33	39	25	20	500	Natural	8 x 8	17.2	64	30	22.5	0.612	99834-9
VALH3340N13	11	33	33	39	25	20	500	Natural	8 x 8	19.0	64	35	26	0.612	00389-0
VALH3340N16	14	33	33	39	25	10	250	Natural	8 x 8	12.1	64	60	45	0.494	99835-6
VALH3660N12	11	55	36	58	25	8	200	Natural	16 x 4	12.3	64	35	26	0.376	99836-3
VALH3660N14	12	55	36	58	25	8	200	Natural	8 x 8	13.5	64	50	37.5	0.494	00390-6
VALH3660N16	14	55	36	58	25	8	200	Natural	8 x 8	15.8	64	60	45	0.589	00391-3
VALH3860N14	12	60	38	58	25	8	200	Natural	8 x 8	14.2	64	50	37.5	0.494	99837-0
VALH3860N16	14	60	38	58	25	8	200	Natural	8 x 8	16.6	64	60	45	0.589	00442-2
VALH3860N22	19	60	38	58	25	6	150	Natural	8 x 8	16.8	64	90	67.5	0.589	00392-0
VALH3860K22	19	60	38	58	25	6	150	Black	8 x 8	16.8	64	90	67.5	0.589	00393-7

VALU-Plus HDPE Institutional Trash Can Liners

Product Code	Thickness (Mic)	Capacity (Gallon)	Width (Inch)	Length (Inch)	Bags/ Roll	Rolls/ Cases	Bags/ Case	Film Color	Case/Layer Layer/Pkt	Wt./Cs. (Lbs)	Cases/ Pkt.	Dry Weight Cap. (lbs.)	Wet Weight Cap.(lbs.)	Cs Cube (cubic ft.)	UPC # 7-62935~
VALH4048N12	11	40-45	40	46	25	10	250	Natural	8 x 8	13.6	64	35	26	0.494	99839-4
VALH4048N14	12	40-45	40	46	25	10	250	Natural	8 x 8	14.8	64	50	37.5	0.494	99840-0
VALH4048N16	14	40-45	40	46	25	10	250	Natural	8 x 8	17.4	64	60	45	0.612	99841-7
VALH4048K22	19	40-45	40	46	25	6	150	Black	8 x 8	14.0	64	90	67.5	0.589	00394-4
VALH4348N12	11	Glutton	43	46	25	8	200	Natural	8 x 8	11.7	64	35	26	0.494	00395-1
VALH4348N14	12	Glutton	43	46	25	8	200	Natural	8 x 8	12.8	64	50	37.5	0.494	99842-4
VALH4348N16	14	Glutton	43	46	25	8	200	Natural	8 x 8	14.9	64	60	45	0.612	99843-1
VALH4348K22	19	Glutton	43	46	25	6	150	Black	8 x 8	15.1	64	90	67.5	0.589	00396-8

LLDPE Institutional Trash Can Liners

Product Code	Application	Thickness (Mil)	Capacity (Gallon)	Width (Inch)	Length (Inch)	Bags/ Roll	Rolls/ Cases	Bags/ Case	Film Color	Case/Layer Layer/Pkt	Wt./Cs. (Lbs)	Cases/ Pkt.	Dry Weight Cap. (lbs.)	Wet Weight Cap.(lbs.)	Cs Cube (cubic ft.)	UPC # 7-62935~
* SL2424LTN	Light	0.35	7-10	24	24	50	20	1000	Natural	8 x 8	13.5	64	25	20	0.494	90201-8
* SL2424LTK	Light	0.35	7-10	24	24	50	20	1000	Black	8 x 8	13.5	64	25	20	0.494	90204-9
* SL2433LTN	Light	0.35	12-16	24	33	50	20	1000	Natural	8 x 8	18.5	64	25	20	0.612	90202-5
* SL2433LTK	Light	0.35	12-16	24	33	50	20	1000	Black	8 x 8	18.5	64	25	20	0.612	90205-6
* SL3036LTK	Light	0.35	20-30	30	36	25	10	250	Black	16 x 4	6.3	64	30	22.5	0.281	90206-3
SL3036MDN	Medium	0.45	20-30	30	36	25	10	250	Natural	16 x 4	8.1	64	35	25	0.281	90208-7
SL3036MDK	Medium	0.45	20-30	30	36	25	10	250	Black	16 x 4	8.1	64	35	25	0.281	90211-7
SL3339MDN	Medium	0.45	33	33	39	25	10	250	Natural	16 x 4	9.7	64	35	25	0.376	90209-4
SL3339MDK	Medium	0.45	33	33	39	25	10	250	Black	16 x 4	9.7	64	35	25	0.376	90212-4
SL3860MDK	Medium	0.45	60	38	60	25	8	200	Black	8 x 8	13.7	64	40	30	0.494	90214-8
* SL4046MDN	Medium	0.45	40-45	40	46	25	10	250	Natural	8 x 8	13.8	64	40	30	0.494	90210-0
* SL4046MDK	Medium	0.45	40-45	40	46	25	10	250	Black	8 x 8	13.8	64	40	30	0.494	90213-1
SL3036HVN	Heavy	0.58	20-30	30	36	25	10	250	Natural	16 x 4	10.5	64	40	30	0.376	90215-5
SL3036HVK	Heavy	0.58	20-30	30	36	25	10	250	Black	16 x 4	10.5	64	40	30	0.376	90220-9
SL3339HVN	Heavy	0.58	33	33	39	25	10	250	Natural	8 x 8	12.5	64	40	30	0.494	90216-2
SL3339HVK	Heavy	0.58	33	33	39	25	10	250	Black	8 x 8	12.5	64	40	30	0.494	90221-6
SL3658HVN	Heavy	0.58	55	36	58	25	8	200	Natural	8 x 8	16.2	64	50	35	0.612	02217-4
SL3858HVN	Heavy	0.58	60	38	58	25	8	200	Natural	8 x 8	17.1	64	50	37.5	0.589	90217-9
SL3858HVK	Heavy	0.58	60	38	58	25	8	200	Black	8 x 8	17.1	64	50	37.5	0.589	90222-3
SL4046HVN	Heavy	0.58	40-45	40	46	25	10	250	Natural	8 x 8	17.8	64	50	37.5	0.612	90218-6
SL4046HVK	Heavy	0.58	40-45	40	46	25	10	250	Black	8 x 8	17.8	64	50	37.5	0.612	90223-0
SL4347HVN	Heavy	0.58	Glutton	43	47	25	8	200	Natural	8 x 8	15.7	64	50	37.5	0.612	90219-3
SL4347HVK	Heavy	0.58	Glutton	43	47	25	8	200	Black	8 x 8	15.7	64	50	37.5	0.612	90224-7
SL2845XHN	Extra Heavy	0.80	20-30	28	45	25	10	250	Natural	8 x 8	16.8	64	60	45	0.612	02222-8
SL3036XHW-2	Extra Heavy	0.70	20-30	30	36	25	8	200	White	16 x 4	10.1	64	60	45	0.376	99620-8
SL3339XHN	Extra Heavy	0.80	33	33	39	25	6	150	Natural	16 x 4	10.3	64	60	45	0.376	02216-7
SL3339XHW-2	Extra Heavy	0.70	33	33	39	25	6	150	White	16 x 4	9.0	64	60	45	0.376	99621-5
SL3858XHW-2	Extra Heavy	0.70	60	38	58	25	4	100	White	16 x 4	10.3	64	60	45	0.376	99622-2
SL4046XHW-2	Extra Heavy	0.70	40-45	40	46	25	4	100	White	16 x 4	8.6	64	60	45	0.376	99623-9
* SL4347XHW-2	Extra Heavy	0.70	Glutton	43	47	25	4	100	White	16 x 4	9.5	64	60	45	0.376	99624-6
SL2432XHW	Extra Heavy	0.50	12-16	24	32	50	10	500	White	8 x 8	12.8	64	35	30	0.494	90225-4
SL3036XHN	Extra Heavy	0.80	20-30	30	36	25	8	200	Natural	16 x 4	11.6	64	60	45	0.376	02215-0
SL3036XHW	Extra Heavy	0.80	20-30	30	36	25	8	200	White	16 x 4	11.6	64	60	45	0.376	90226-1
SL3339XHW	Extra Heavy	0.80	33	33	39	25	6	150	White	16 x 4	10.3	64	60	45	0.376	90227-8
SL3658XHN	Extra Heavy	0.80	55	36	58	25	4	100	Natural	8 x 8	11.2	64	65	50	0.494	02218-1
SL3858XHN	Extra Heavy	0.80	60	38	58	25	4	100	Natural	16 x 4	11.8	64	65	50	0.376	02219-8
SL3858XHW	Extra Heavy	0.80	60	38	58	25	4	100	White	16 x 4	11.8	64	65	50	0.376	90228-5
SL4046XHN	Extra Heavy	0.80	40-45	40	46	25	4	100	Natural	16 x 4	9.8	64	65	50	0.376	02220-4
SL4046XHW	Extra Heavy	0.80	40-45	40	46	25	4	100	White	16 x 4	9.8	64	65	50	0.376	90229-2

LLDPE Institutional Trash Can Liners

Product Code	Application	Thickness (Mil)	Capacity (Gallon)	Width (Inch)	Length (Inch)	Bags/ Roll	Rolls/ Cases	Bags/ Case	Film Color	Case/Layer Layer/Pit.	Wt./Cs. (Lbs.)	Cases/ Pit.	Dry Weight Cap. (lbs.)	Wet Weight Cap.(lbs.)	Cs Cube (cubic ft.)	UPC # 7-62935~
SL4347XHN	Extra Heavy	0.80	Glutton	43	47	25	4	100	Natural	16 x 4	10.8	64	65	50	0.376	02221-1
* SL4347XHW	Extra Heavy	0.80	Glutton	43	47	25	4	100	White	16 x 4	10.8	64	65	50	0.376	90230-8
SL3036XPK	Extra Heavy Plus	0.9	20-30	30	36	25	8	200	Black	16 x 4	13.0	64	70	52.5	0.376	90231-5
SL3339XPK	Extra Heavy Plus	0.9	33	33	39	25	6	150	Black	16 x 4	11.6	64	70	52.5	0.376	90232-2
SL3858XPK	Extra Heavy Plus	0.9	60	38	58	25	4	100	Black	8 x 8	13.3	64	85	65	0.494	90233-9
SL4046XPK	Extra Heavy Plus	0.9	40-45	40	46	25	4	100	Black	16 x 4	11.1	64	85	65	0.376	90234-6
SL4347XPK	Extra Heavy Plus	0.9	Glutton	43	47	25	4	100	Black	8 x 8	12.2	64	85	65	0.494	90235-3
* SLW3339SPK	Super Plus	1.15	33	33	39	25	6	150	Black	8 x 8	14.8	64	90	67.5	0.502	90236-0
* SLW3339SPW	Super Plus	1.15	33	33	39	25	6	150	White	8 x 8	14.8	64	90	67.5	0.502	90239-1
* SLW3339SPNS	Super Plus	1.15	33	33	39	25	6	150	Natural	8 x 8	14.8	64	90	67.5	0.502	99943-8
* SLW3858SPK	Super Plus	1.15	60	38	58	25	4	100	Black	8 x 8	16.9	64	90	67.5	0.612	90237-7
* SLW3858SPW	Super Plus	1.15	60	38	58	25	4	100	White	8 x 8	16.9	64	90	67.5	0.612	90240-7
SLW3858SPNS	Super Plus	1.15	60	38	58	20	5	100	Natural	8 x 8	16.9	64	90	67.5	0.494	99944-5
SLW4046SPK	Super Plus	1.15	40-45	40	46	25	4	100	Black	8 x 8	14.1	64	90	67.5	0.494	90238-4
* SLW4046SPNS	Super Plus	1.15	40-45	40	46	20	5	100	Natural	8 x 8	14.1	64	90	67.5	0.494	99945-2
* SLW4347SPK	Super Plus	1.15	Glutton	43	47	20	5	100	Black	8 x 8	15.5	64	90	67.5	0.494	99947-6
* SLW4347SPNS	Super Plus	1.15	Glutton	43	47	20	5	100	Natural	8 x 8	15.5	64	90	67.5	0.494	99946-9
* SLW3339SHK	Super Heavy	1.4	33	33	39	25	5	125	Black	8 x 8	15.1	64	100	75	0.494	90241-4
SLW3858SHK	Super Heavy	1.4	60	38	58	20	5	100	Black	8 x 8	20.6	64	100	75	0.612	90243-8
SLW4046SHK	Super Heavy	1.4	40-45	40	46	25	5	125	Black	8 x 8	21.5	64	100	75	0.612	90242-1
SLW4347SHK	Super Heavy	1.4	Glutton	43	47	20	5	100	Black	8 x 8	18.9	64	100	75	0.612	90244-5
* SL3863N-1	Drum	1.9	Drum	38	63	25	2	50	Natural	12 x 6	15.2	72	105	80	0.416	00446-0

LLDPE HEALTHCARE LINERS

Product Code	Application	Thickness (Mil)	Width (Inch)	Length (Inch)	Bags/ Roll	Rolls/ Cases	Bags/ Case	Film Color	Printed	Wt./Cs. (Lbs.)	Case/Layer Layer/Pit.	Cases/ Pit.	Dry Weight Cap. (lbs.)	Wet Weight Cap.(lbs.)	Cs Cube (cubic ft.)	UPC # 7-62935~
* SL2423R	Red Biohazard	1.3	24	23	25	10	250	Red	Yes	12.0	8 x 8	64	100	75	0.494	90245-2
* SL2432R	Red Biohazard	1.3	24	32	25	10	250	Red	Yes	16.7	8 x 8	64	100	75	0.612	99701-4
* SL3036R	Red Biohazard	1.3	30	36	20	10	200	Red	Yes	18.8	8 x 8	64	100	75	0.612	90246-9
* SL3339R	Red Biohazard	1.3	33	39	25	6	150	Red	Yes	16.8	8 x 8	64	100	75	0.612	90247-6
* SL4046R	Red Biohazard	1.3	40	46	20	5	100	Red	Yes	16.0	8 x 8	64	100	75	0.494	90248-3
BR2430XXHVR	Infectious Waste	2	24	30	25	8	200	Red	Yes	19.3	8 x 8	64	110	80	0.612	01433-9
BR3043XXHVR	Infectious Waste	2	30	43	25	4	100	Red	Yes	17.2	8 x 8	64	110	80	0.740	01578-7
BR3339XXHRR	Infectious Waste	3	33	39	25	4	100	Red	Yes	24.7	12 x 3	36	140	85	0.765	01523-7
BR3658XHVR	Infectious Waste	1.3	36	58	25	4	100	Red	Yes	18.1	8 x 8	64	100	75	0.589	01445-2
BR3750XHVR	Infectious Waste	1.3	37	50	25	6	150	Red	Yes	24.1	8 x 6	48	100	75	0.901	01447-6
BR3750XXHVR	Infectious Waste	2	37	50	25	3	75	Red	Yes	18.5	8 x 8	64	110	80	0.740	01449-0
BR4046SPR	Infectious Waste	1.15	40	46	25	4	100	Red	No	14.1	8 x 8	64	90	67	0.502	01590-9
BR4046XXHVR	Infectious Waste	2	40	46	25	3	75	Red	Yes	18.4	8 x 8	64	110	80	0.589	01455-1
BR3036XHVB	Soiled Linen	1.25	30	36	25	8	200	Blue	No	18	8 x 8	64	95	70	0.612	01434-6
BR3043XHVB	Soiled Linen	1	30	43	25	8	200	Blue	Yes	17.2	8 x 8	64	75	55	0.612	01437-7
BR3045XHVB	Soiled Linen	1.3	30	45	25	8	200	Blue	No	23.5	8 x 6	48	100	75	0.901	01439-1
BR3750XHVB	Soiled Linen	1.3	37	50	25	6	150	Blue	Yes	24.1	8 x 6	48	100	75	0.901	01446-9
BR4046XXHVB	Soiled Linen	1.5	40	46	25	5	125	Blue	No	23.1	8 x 8	64	105	78	0.740	01454-4
BR3750XHVY	Infectious Linen	1.3	37	50	25	6	150	Yellow	Yes	24.1	8 x 6	48	100	75	0.901	01448-3
BR3043HVY	Infectious Linen	0.75	30	43	25	8	200	Yellow	No	12.9	8 x 8	64	60	45	0.502	01641-8
BR3043SPY	Infectious Linen	1.15	30	43	25	6	150	Yellow	No	14.9	8 x 8	64	90	67	0.502	01591-6

• Items marked with "*" are subject to inventory availability: We will ship demand within our standard production lead time.

• Healthcare liners are manufactured to meet rigid, current state and federal government guidelines and are tested for load capacity, seal integrity, and then rated for liquid and dry load capacities. Healthcare liners meet 165 gram dart impact and 480 grams of tear strength, in accordance with ASTM standards.

• Upon special requests, can liners are also available in custom colors, sizes and gauges by special quotation (6,500 lbs. minimum order quantity, which is almost equivalent to 6 pallets).

LLDPE Institutional Trash Can Liners

FUERTE LINERS

Product Code	Capacity (Gallon)	Width (Inch)	Length (Inch)	Bags/ Roll	Rolls/ Cases	Bags/ Case	Film Color	Case/Layer Layer/Pit.	Wt./Cs. (Lbs)	Cases/ Pit.	Strength	Dry Weight Cap. (lbs.)	Wet Weight Cap. (lbs.)	Cs Cube (cubic ft.)	UPC # 7-62935-
SL2432100K	12-16	24	32	50	10	500	Black	8 x 6	21.8	48	1.0 Equivalent	65	50	0.902	01121-5
SL3339120K	33	33	39	25	6	150	Black	8 x 8	12.9	64	1.2 Equivalent	85	65	0.494	01119-2
SL3647120K	44	36	47	25	4	100	Black	8 x 8	11.3	64	1.2 Equivalent	85	65	0.494	01120-8
SL3858120K	60	38	58	25	4	100	Black	8 x 8	14.7	64	1.2 Equivalent	85	65	0.612	01117-8
SL4046120K	40-45	40	46	25	4	100	Black	8 x 8	12.3	64	1.2 Equivalent	85	65	0.494	01118-5
SL3036150K	20-30	30	36	20	10	200	Black	8 x 8	18	64	1.5 Equivalent	97	73	0.612	99922-3
SL3339150K	33	33	39	20	5	100	Black	8 x 8	10.8	64	1.5 Equivalent	97	73	0.376	99850-9
SL3858150K	60	38	58	20	5	100	Black	8 x 8	18.4	64	1.5 Equivalent	97	73	0.612	99851-6
SL4046150K	40-45	40	46	20	5	100	Black	8 x 8	15.4	64	1.5 Equivalent	97	73	0.494	99852-3
SL4347150K	Glutton	43	47	20	5	100	Black	8 x 8	16.9	64	1.5 Equivalent	97	73	0.494	99853-0
SL3339200K	33	33	39	20	5	100	Black	8 x 8	14.6	64	2.0 Equivalent	120	91	0.494	99846-2
SL3858200K	60	38	58	20	5	100	Black	8 x 6	25	48	2.0 Equivalent	120	91	0.902	99847-9
SL4046200K	40-45	40	46	20	5	100	Black	8 x 8	20.9	64	2.0 Equivalent	120	91	0.612	99848-6
SL4347200K	Glutton	43	47	20	5	100	Black	8 x 8	23	64	2.0 Equivalent	120	91	0.741	99849-3

Draw-Tuff® INSTITUTIONAL DRAW TAPE CAN LINERS

Product Code	Application	Thickness (Mil)	Capacity (Gallon)	Width (Inch)	Length (Inch)	Bottom Gusset	Film Color	Printing Logo	Bags/ Roll	Rolls/ Cases	Bags/ Case	Wt./Cs. (Lbs)	Cases/ Pit.	Case Cube	UPC # 7-62935-
DT12GALW	Industrial/Janitorial	0.7	12	24	28	None	White	Non-print	25	12	300	10.6	32	0.494	99717-5
DT32GALW	Industrial/Janitorial	0.8	32	33	38	None	White	Non-print	25	6	150	10.7	32	0.503	80001-7
DT32GALN	Industrial/Janitorial	0.8	32	33	38	None	Natural	Non-print	25	6	150	10.7	32	0.503	80002-4
DT32GALK	Industrial/Janitorial	0.8	32	33	38	None	Black	Non-print	25	6	150	10.7	32	0.503	80020-8
DT44GALW	Industrial/Janitorial	1.0	44	36.5	42.5	2	White	Non-print	25	4	100	11.3	32	0.503	80003-1
DT44GALN	Industrial/Janitorial	1.0	44	36.5	42.5	2	Natural	Non-print	25	4	100	11.3	32	0.503	80004-8
DT44GALK	Industrial/Janitorial	1.0	44	36.5	42.5	2	Black	Non-print	25	4	100	11.3	32	0.503	80021-5
DT55GALW	Industrial/Janitorial	1.0	55	40.5	42.5	3	White	Non-print	25	4	100	12.8	32	0.503	80005-5
DT55GALN	Industrial/Janitorial	1.0	55	40.5	42.5	3	Natural	Non-print	25	4	100	12.8	32	0.503	80006-2
DT55GALK	Industrial/Janitorial	1.0	55	40.5	42.5	3	Black	Non-print	25	4	100	12.8	32	0.503	80022-2
DT55DRUM	Drumliner	1.9	55	35.5	42.5	3	Natural	Non-print	10	5	50	10.4	32	0.494	99515-7
DT52838K	Foodservice	1.0	23	28.5	38	None	Black	Non-print	25	6	150	11.5	32	0.494	80019-2
DT52838N	Foodservice	1.0	23	28.5	38	None	Natural	Non-print	25	6	150	11.5	32	0.494	80023-9
* DTH4042R	Hospital	1.4	40	40	42.5	None	Red	Infectious	25	4	100	16.4	32	0.741	80009-3
* DTH3040B	Hospital	1.0	30	30.5	40	None	Blue	Soil Linen	25	8	200	17.1	32	0.612	80012-3
* DTH4042B	Hospital	1.0	40	40	42.5	None	Blue	Soil Linen	25	6	150	17.8	32	0.741	80013-0
DTC2431K	Contractor	1.4	10-15	24	31	None	Black	Non-print	25	8	200	14.8	32	0.612	80014-7
DTC3338K	Contractor	1.4	33	33	38	None	Black	Non-print	25	6	150	18.3	32	0.741	80015-4
DTC3742K	Contractor	1.4	44	37	42.5	None	Black	Non-print	25	6	150	22.8	32	0.902	80016-1
* DTC4045K	Contractor	1.4	55	40.5	42.5	3	Black	Non-print	25	4	100	17.7	32	0.612	80024-6
DTGLUTK	Contractor	1.4	Glutton	46	42.5	None	Black	Non-print	25	4	100	18.8	32	0.612	80031-4
* DTM1921W	Motel	1.0	N/A	19	21	None	White	Thank You	50	10	500	15.2	32	0.612	80017-8
* DTL3742G	Highway	1.5	44	37	42.5	None	Orange	Non-print	25	4	100	16.3	32	0.612	80018-5

W ~ White; **N** ~ Natural (with black draw tape); **K** ~ Black (with white draw tape) **R** ~ Red; **B** ~ Blue (with white draw tape); **G** ~ Orange (with white draw tape)

- Popular sizes are designed for the health care industry with three-language printing: English/Spanish/French.
 - 1 color, 1 side random printing on each bag.
- Super strong liners are manufactured from 100% LLDPE premium resins.
 - Liners are environmentally safe for incineration.
- LLDPE and biohazard liners meet or exceed all requirements for the U.S. Department of Transportation.



1. Interleave coreless roll
2. Easy to fill to the top
dispensing means no tearing is required
3. Pull draw tape
4. Secure draw tape to close
5. Strong draw tape handle for easy lifting and carrying

Draw-Tuff® FEATURES

- No need to knot liner – bag will fit container perfectly.
- All liners are interleaved for easy one-at-a-time dispensing.
- Liners are side welded to prevent leakage with no seal on the bottom.
- Liners are co-extruded for added strength.
- Space saver packaging reduces freight costs, allows easy dispensing directly from carton.

OXO-BIODEGRADABLE CAN LINERS



Product Code	Thickness (Mic)	Width (Inch)	Length (Inch)	Bags/ Case	Capacity (Gallon)	Lift Strength (lbs.)
* OXO12GAL	6	24	24	1000	7 - 12	20
* OXO23GAL	10	30	36	500	20 - 30	30
* OXO32GAL	11	33	39	500	32	35
* OXO44GAL	12	40	46	250	44	50
* OXO55GAL	14	38	58	200	55	60

World *of Bags*

Inteplast Group is ISO 9001:2008 Certified

Corporate Offices

9 Peach Tree Hill Road
Livingston, NJ 07039

Inteplast Texas Plant

101 Inteplast Boulevard
Lolita, TX 77971

www.inteplast.com

Integrated Bagging Systems

Telephone: (800)896-3222

Fax: (888)740-2500

Email: ibs@inteplast.com



INTEPLAST GROUP
INTEGRATED BAGGING SYSTEMS