

INTEPLAST *PITT*



PERFORMANCE

HIGH DENSITY CAN LINERS

HD

INTEPLAST
PITT

an innovative can liner
in an innovative package



Performance HD is the newest product in the Pitt Plastics family. These liners are based on High Density resins, the most cost efficient film available in the market today. They perform on a level equivalent to traditional gauges and microns. Performance HD liners are available on convenient coreless rolls which simplifies inventory control and provides easy portability.

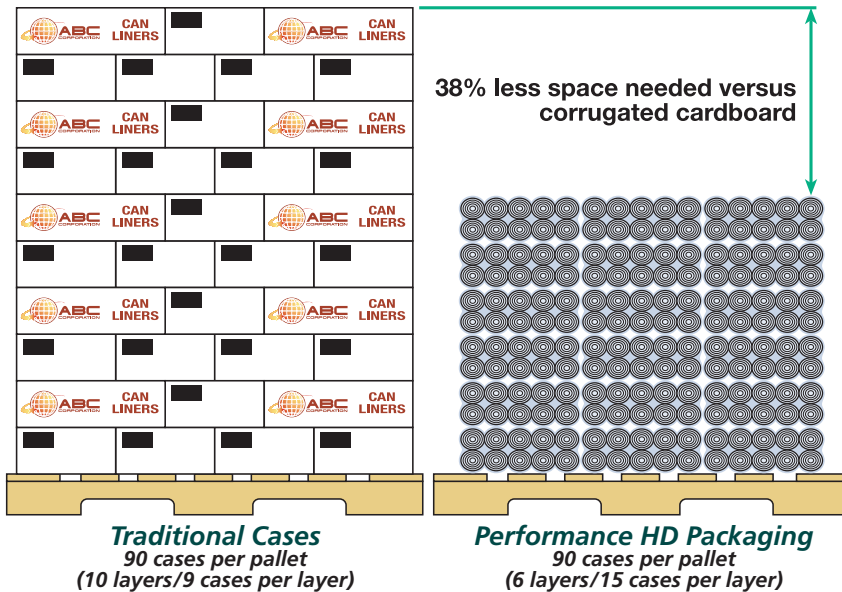
- Performs at traditional gauges/microns and sizes
- Consolidated number of SKUs; eliminates duplication
- Confines odors
- Reduces the possibility of damage due to crushing
- Not suitable for sharp or jagged objects

Innovative Packaging Design

Performance HD liners feature innovative vacuum packaging made of clear plastic. This packaging reduces the possibility of crushing as well as dust and water damage. It also makes the product more attractive to food service users and makes the product color easy to identify.

Reduced Case Cube

The Performance HD vacuum-packed plastic packaging eliminates approximately 38% of the space needed to store the amount of liners in a traditional corrugated carton. The reduced case cube requirements save both space and money.



Greater Freight Efficiencies

Performance HD packaging weighs substantially less than traditional corrugated cartons, which can weigh 8 times more. The weight difference can equate to up to 2000 pounds on a typical truckload order. The lightweight plastic packaging also makes for easier disposal, and is recyclable.

Performance HD High Density Can Liners

Size	Gallon Capacity	Gauge (Micron)	Max Load	Case Pack	Rolls/Case Liners/Roll	Poly Weight	Color	Pouches Per Pallet	Item Number
24 x 23	10	5	15	1000	20/50	7.46	Black	84	HR10RK
							Natural		HR10RC
		7	20	1000	20/50	10.4	Black	84	HR10MK
							Natural		HR10MC
24 x 32	12-16	5	15	1000	20/50	10.3	Black	84	HR16RK
							Natural		HR16RC
		7	20	1000	20/50	14.5	Black	84	HR16MK
							Natural		HR16MC
30 x 36	20-30	7	20	500	20/25	10.2	Black	84	HR20RK
							Natural		HR20RC
		9	35	500	20/25	13.1	Natural	84	HR20MC
							Black		90
		11	40	500	20/25	16.0	Natural	90	
							Black		90
13	50	500	20/25	18.9	Natural	90	HR20HHC		
					Black		HR20XHC		
33 x 39	33	11	40	500	20/25	19.1	Natural	90	HR33MC
							Natural		HR33HC
		13	50	250	10/25	11.3	Natural	90	HR33XHK
							Black		HR33XHC
		15	70	250	10/25	13.0	Natural	90	HR33SHK
							Black		HR33SHC
19	80	250	10/25	16.5	Natural	90	HR33SHC		
					Black		HR33SHC		
38 x 58	60	11	40	200	8/25	13.1	Natural	84	HR60MC
							Natural		HR60HC
		13	50	200	8/25	15.4	Natural	84	HR60XHK
							Black		HR60XHC
		15	70	200	8/25	17.8	Natural	84	HR60SHK
							Black		HR60SHC
19	80	150	10/15	16.9	Natural	84	HR60SHK		
					Black		HR60SHC		
40 x 46	40-45	11	40	250	10/25	13.6	Natural	84	HR40HC
							Natural		HR40HHC
		13	50	250	10/25	16.1	Natural	84	HR40XHK
							Black		HR40XHC
		15	70	250	10/25	18.6	Natural	84	HR40SHK
							Black		HR40SHC
19	80	150	10/15	14.1	Natural	84	HR40SHK		
					Black		HR40SHC		
43 x 47	56	13	50	200	10/20	14.2	Black	84	HR56HK
							Natural		HR56HC
		15	70	200	8/25	16.3	Black	84	HR56XHK
							Natural		HR56XHC
		19	80	150	10/15	15.5	Black	84	HR56SHK
							Black		HR56SHK



DISTRIBUTED BY:

Pitt Plastics, Inc.
P.O. Box 356 • 1400 Atkinson Ave.
Pittsburg, KS 66762
Phone: 800-835-0366 • Fax: 800-314-8449
email: pitt@pittplastics.com
www.pittplastics.com