



NATIONALLY STOCKED PACKAGING FILMS

LIDSHIELD FILM MATRIX

LidShield Lidding Films are designed to perform across a broad spectrum of food packaging applications, supporting producers in fresh, refrigerated, and prepared food segments. These films are engineered to deliver consistent sealing performance, dependable package integrity, and controlled peel behavior, while maintaining the clarity, protection, and consumer convenience required in today's food packaging environments.

LIDSHIELD FILM CODE	 APET CPET	 PET	 HDPE	 PS	 PP	YIELD SQ IN / PER LB	STD ROLL LENGTH	STD ROLL OD (IN)	DESCRIPTION
LS170	5	1-2	3-4	4	3	14,727	3000	9.625	ALL PURPOSE LIDDING
LS200	5	1-2	3-4	4	3	12,718	3000	10.25	STRONG SEAL LAYER ALL PURPOSE LIDDING
LS280	5	1-2	3-4	4	3	11,191	2500	11	HEAVY SEAL LAYER ALL PURPOSE LIDDING
LS300	5	1-2	3-4	4	3	10,362	2500	11.35	HEAVIEST SEAL LAYER ALL PURPOSE LIDDING
LS170HB	5	1-2	3-4	4	3	14,496	3000	9.625	HIGH BARRIER ALL PURPOSE LIDDING
LS200HB	5	1-2	3-4	4	3	12,545	3000	10.25	HIGH BARRIER ALL PURPOSE LIDDING
LS280HB	5	1-2	3-4	4	3	11,057	2500	11	HIGH BARRIER, HEAVY SEAL ALL PURPOSE LIDDING
LS300HB	5	1-2	3-4	4	3	10,247	2500	11.35	HIGH BARRIER, HEAVY SEAL ALL PURPOSE LIDDING
LS200PP	1	1	4	1	5	13,015	2000	10.25	LOCK-UP SEAL FOR PP (AVAILABLE IN WHITE)
LS200PPHB	1	1	4	1	5	12,834	3000	10.25	BARRIER, LIDDING/OVERWRAP
LS200AFHB	4	1	3	3	3	12,545	3000	10.25	HIGH BARRIER, ANTI-FOG LIDDING/OVERWRAP
LS250AFHB	4	1	3	3	3	10,247	2000	9.5	HIGH BARRIER, ANTI-FOG LIDDING/OVERWRAP
PEEL SCORE DESCRIPTION	1 WEAK	2 LIGHT	3 MEDIUM	4 STRONG	5 STRONGEST				