



Standard Multi-Layer Laminate Films Reference Chart

Effective January 1, 2016

Film	Seal Classification by Container or "Seal To" Material							Yield: MSI per LB	STD Roll Length	STD Roll OD Inches	Description	
	HIPS	PP	PETE Clear*	MONO CPET	APET CPET	OPS*	HDPE					
OS-170	4	4	2	4	4	3	LK	15.1	3,000'	9.625	All Purpose Lidding	
OS-200	4	4	3	4	4	3	LK	14	3,000'	10.25	Strong Seal Layer All Purpose Lidding	
OS-200 HB	4	4	3	4	4	3	LK	13.1	3,000'	10.5	Barrier, Strong Seal Layer All Purpose Lidding	
OS-280	4	5	4	5	5	4	LK	10.2	2,500'	10.25	Heavy Seal Layer All Purpose Lidding Film	
OS-300	4	5	4	5	5	4	LK	10.5	2,500'	10.625	Heaviest Seal Layer All Purpose Lidding Film	
LPP-200	N	LK	N	N	N	N	N	14.0	3,000'	10.5	Lock-Up Seal for PP (also available in white)	
HB-150-AF	N	4	N	N	N	N	LK	22.1	4,000'	10.125	High Yield, High Barrier, Anti-Fog Lidding or Overwrap	
HB-200-AF	N	4	N	N	N	N	LK	14.0	3,000'	10.25	High Barrier, Anti-Fog Lidding or Overwrap	
HB-250-AF	N	4	N	N	N	N	LK	11.2	2,000'	9.25	High Barrier, Anti-Fog Lidding or Overwrap	
B-205	N	4	N	N	N	N	LK	13.8	3,000'	10.50	Barrier Lidding or Overwrap	
L-200	N	4-5	N	N	N	N	LK	14.0	3,000'	10.25	Pouch, Lidding or Overwrap	
Custom Laminations Available	1- Weak 2- Light 3- Medium 4- Strong 5- Strongest, Close to Lock-Up LK- Lock Up N- No Seal							<i>*Seal integrity is affected when used on containers with de-nesting silicone coatings.</i> Minimum order is approximately 20 rolls, depending on width and length. Fees apply for small or rush orders. Freight paid on order of 2,000 pounds or more.				