

PRIVATE LABEL LINERS

Liners are an important part of a complete package and assure that a container's contents are secure. Whether you need a liner for freshness and protection, to prevent leaks, allow product venting, or to provide tamper evidence, our complete selection of liners will meet your packaging needs. From foods and pharmaceuticals to cosmetics and household chemicals, we can meet any industry requirement. Listed below are our stock and standard liners. Private Label Liners available only for products produced at our Plattsburgh manufacturing facility.

MRPLN01

Three-ply co-extruded liner consisting of a foamed LDPE core sandwiched between two layers of solid LDPE, bonds to PE, PP, PET, PVC, PS and treated glass containers.

MRP-PLB CODE	DESCRIPTION	FUNCTION	IMPRINT	BACKING THICKNESS	# OF PIECES	MATERIAL	RE-INSPECTION FREQUENCY (YRS.)	HEAT SEAL	GLUE	SUPPLIER
A25	PE FOAM	GASKET	PLAIN	.035	1	FOAM	5	NO	YES	MRP
O25	PE FOAM	GASKET	PLAIN	.035	1	FOAM	5	NO	YES	TRISEAL
O24	F217	GASKET	PLAIN	.035	1	FOAM	5	NO	YES	TRISEAL
K24	UNIFOAM	GASKET	PLAIN	.035	1	FOAM	5	NO	YES	SELIG

MRPLN04

Heat induction foil inner seal which will provide a tamper-evident bond to PE, PP, PET, PVC, PS and treated glass containers. It is recommended for liquid products.

MRP-PLB CODE	DESCRIPTION	FUNCTION	IMPRINT	BACKING THICKNESS	# OF PIECES	MATERIAL	RE-INSPECTION FREQUENCY (YRS.)	HEAT SEAL	GLUE	SUPPLIER
A01	MRPLN04	WS	R SFYP	.020	1	FOAM	2	YES	NO	MRP
O21	HS035	WS	R SFYP	.020	1	FOAM	2	YES	NO	TRISEAL
21N	HS035N / 20LD	WS	R SFYP	.020	1	N P FOAM	1	YES	NO	TRISEAL
58F	FS5-8	WS	R SFYP	.020	1	FOAM	2	YES	NO	SELIG

MRPLN05

Heat induction foil inner seal which will provide a tamper-evident bond to PE, PP, PET, PVC, PS and treated glass containers.

MRP-PLB CODE	DESCRIPTION	FUNCTION	IMPRINT	BACKING THICKNESS	# OF PIECES	MATERIAL	RE-INSPECTION FREQUENCY (YRS.)	HEAT SEAL	GLUE	SUPPLIER
A02	FS5-8	WS	R SFYP	.020	2	PULP	2	YES	YES	SELIG
P21	HS035	WS	R SFYP	.025	2	PULP	2	YES	YES	SANCAP
206	HS205	WS	R SFYP	.020	2	PULP	2	YES	YES	TRISEAL
585	FS5-8	WS	R SFYP	.020	2	PULP	2	YES	YES	SELIG
P56	HSL-5.6/20	WS	R SFYP	.020	2	PULP	2	YES	YES	TRISEAL

IMPRINT

SFYP – Sealed for Your Protection
R – Red

FUNCTION

WS – Welded Seal
TR – Traditional/Gasket

CONTAINER MATERIALS

PVC – Polyvinyl Chloride
PET – Polyester
PP – Polypropylene
PS – Polystyrene
PE – Polyethylene
UV – Universal
GL – Glass

For more information
please contact your MRP
sales representative or visit
www.mrpcap.com