

PLASTIC CLOSURES LTD - LINERS

FACED LINERS

PCL CODE	CALIPER SIZE	DISCRIPTION	CAP SIZE AVAILABILITY	PURPOSE CONTAINERS	USES AND RESISTANCES
EAM (s)	1.50mm	Closed Cell LDPE foam, Slip Aluminium Facing, PET	28mm to 48mm	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Excellent chemical resistances to acids, bases and alcohols
EAM (M)	1.50mm	Closed Cell LDPE foam, Slip Aluminium Facing, PET	28mm to 48mm	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Excellent chemical resistances to acids, bases and alcohols
EPE (S)	1.00mm	Closed Cell LDPE foam, Slip Additive	20mm to 38mm	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Excellent chemical resistances to acids, bases and alcohols
EPE (M)	1.50mm	Closed Cell LDPE foam, PET	38mm to 45mm	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Excellent chemical resistances to acids, bases and alcohols
EPE (A)	1.65mm	Closed Cell LDPE foam, Non Slip Additive	28mm to 45mm	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Excellent chemical resistances to acids, bases and alcohols
EPE (S)	1.50mm / 2.00mm	Closed Cell LDPE foam, Slip Additive	45mm (1.50mm) 63mm (2.00mm)	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Excellent chemical resistances to acids, bases and alcohols
EPE (B)	2.00mm	Closed Cell LDPE foam, Slip Additive	63mm (60.25mm)	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Excellent chemical resistances to acids, bases and alcohols
ESX (N)	1.50mm	Closed Cell LDPE foam, Saran PVDC, PE	28mm to 45mm	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Excellent chemical resistances to acids, bases and alcohols
ESX (M)	1.50mm	Closed Cell LDPE foam, PVDC, PE	28mm to 45mm	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Excellent chemical resistances to acids, bases and alcohols
SRN	1.00mm	Woodpulp, White Base Coating PVDC 40UP	28mm to 40mm	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Absorbs certain acids, bases and alcohols, product testing advised
VENTING (THREAD VENTS)					
PNL	1.00mm	PE foam, ePTFE membrane, Venting Hole, Thread Vent	28mm to 40mm	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Liquid Resistance, Chemically Inert, Super-Resistance to Bleaches, Peroxides, Peracetic Acids and Pesticides
VPP	1.00mm	PE foam, ePTFE membrane, Venting Hole, Thread Vent, Yellow facing	28mm to 40mm	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Higher Liquid Resistance, Chemically Inert, Super-Resistance to Bleaches, Peroxides, Peracetic Acids and Pesticides
VENTING INDUCTION HEAT SEAL					
PNI	0.25mm	Polymer melt layer, Aluminium layer, Point Vent Hole	38mm	PE	Liquid Resistance, Chemically Inert, Super-Resistance to Bleaches, Peroxides, Peracetic Acids and Pesticides
INDUCTION HEAT SEAL PULL TABS					
TTE	1.20mm	White Pulpboard, Aluminium layer, PET	28mm	PET, PVC	Typical applications include innerseals for edible oils, automotive products , water and non-carbonated beverages, shampoos and conditioners.
TTF	1.20mm	White Pulpboard, Aluminium layer, PET	28mm to 40mm	PP, PE	Typical applications include innerseals for used in conjunction with dispensing closures and application include pharmaceuticals, drugs, fruit juices, dairy products, water, glass cleaners, anti-freeze, agrichemicals

All Liners are Food Contact Approved / Container Materials - PET = Polyester, PE = Polyethylene, PVC = Polyvinyl, LDPE = Low Density Polyethylene, PS = Polystyrene, G = Glass, ABS = ABS, PC = Polycarbonate

PLASTIC CLOSURES LTD - LINERS

INDUCTION HEAT SEAL PLAIN

PCL CODE	CALIPER SIZE	DISCRIPTION	CAP SIZE AVAILABILITY	PURPOSE CONTAINERS	USES AND RESISTANCES
205	1.20mm	Plupboard, Dot Pattern Aluminium Foil	28mm to 63mm	PE, Glass	For dry and multi-use wet products
206	0.83mm	Plupboard, PET film, LDPE, Aluminium Foil	20mm to 38mm	PE, Glass	For dry and multi-use wet products
605	1.20mm	Plupboard, Dot Pattern Aluminium Foil, PET, Melinex	28mm to 50mm	PET, PVC	For dry and multi-use wet products
790	1.00mm	Plupboard, Dot Pattern Aluminium Foil, PET, PE	63mm	PE	For dry and multi-use wet products
960	1.00mm	Plupboard, Dot Pattern Aluminium Foil, PET, Melinex	63mm	PET, PVC	For dry and multi-use wet products
DAG	0.80mm	Chromo Board, Gold Aluminium Foil	80mm	PE	Used on Food Products for Hot Chocolates, Coffee and Soups
S75	1.00mm	White Pulpboard, Aluminium Foil, PET	28mm to 45mm	PE	Typical Applications includes innerseals for over-the-counter medications and pharmaceuticals, windshield washer solution, anti-freeze, motor oils, gasoline additives, household cleaners, insecticides, herbicides

INDUCTION HEAT SEAL RANDOM PICTROGRAM

250 (R)	1.20mm	Pulpboard, PET, Hatch Pattern, Aluminium Foil, PET, LDPE	28mm to 45mm	PE	For dry and multi-use wet products including agrochemicals
650 (R)	1.20mm	Pulpboard, PET, Hatch Pattern, Aluminium, Gold PE Foil, PET	28mm to 45mm	PET, PVC	For dry and multi-use wet products including agrochemicals
735 (R)	1.00mm	Pulpboard, PET, Dot Pattern Printed Foil, PET, LDPE	63mm	PE	For dry and multi-use wet products including agrochemicals

O'RINGS SEALS

OPE	4.00mm	Closed cell LDPE foam, Hole Punched	60mm	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Excellent chemical resistances to acids, bases and alcohols
PDM (C)	6.00mm	Expandable EDPM Cream O'Ring	150mm	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Large Drum Containers Uses
PDM (R)	4.00mm	Expandable HE4170 EPDM O'Ring Gasket Red	60mm	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Large Drum Containers Uses
PDM (W)	3.00mm	Expandable HE2365 EPDM O'Ring Gasket White	56mm Bungs	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Large Drum Containers Uses
WSH	1.00mm	Closed cell LDPE foam, Hole Punched	38mm Z Cap	PET, PE, PVC, LDPE, PP , PS, Glass, ABS, PC	Excellent chemical resistances to acids, bases and alcohols

All Liners are Food Contact Approved / Container Materials - PET = Polyester, PE = Polyethylene, PVC = Polyvinyl, LDPE = Low Density Polyethylene, PS = Polystyrene, G = Glass, ABS = ABS, PC = Polycarbonate