



PRES-ON CAP LINERS .020 PE FOAM LINERS

Product Type:	One piece, three-ply coextruded liner.
Material:	Low density polyethylene skin top and bottom with foamed polyolefin core.
Composition:	Core and outer skin fusion. Closed cell foam core of LDPE is sandwiched between polyethylene skin. This results in a chemically fused, single polymeric product.
Composition Benefits:	Symmetrical construction - either side serves as the liner face. Single polymeric product - no ply-separation.
Application:	Applications have provided positive sealing for foods, beverages, pharmaceuticals, cosmetics, industrial and household chemicals.
Compatibility:	tasteless and dust-free. Good resistance to acids, alkalis, slow solvents, alcohols, oils and aqueous products. Poor resistance to active hydrocarbon solvents.
Performance Values:	Excellent sealability, resiliency and compression recovery. Excellent torque retention.
Thickness/Width:	Available in thicknesses of .020" to .060" (+/- .005") Widths from 1" to 36" (+/- .031")
Density:	24 < 28 lbs/ft ³ 26 < 30 lbs/ft ³
Color:	FDA approved white. Custom colors available upon request.
FDA Status:	Drug Master File #12831. This material complies with FDA regulation 177.1520(c)3.1 for food contact application.

Adhering to a higher standard™