

Represented by



ILLINGTM
P A C K A G I N G

Product Specification Sheet

Illing Part#

3660

28-410 WHT PLASTIC CAP WITH FOAM

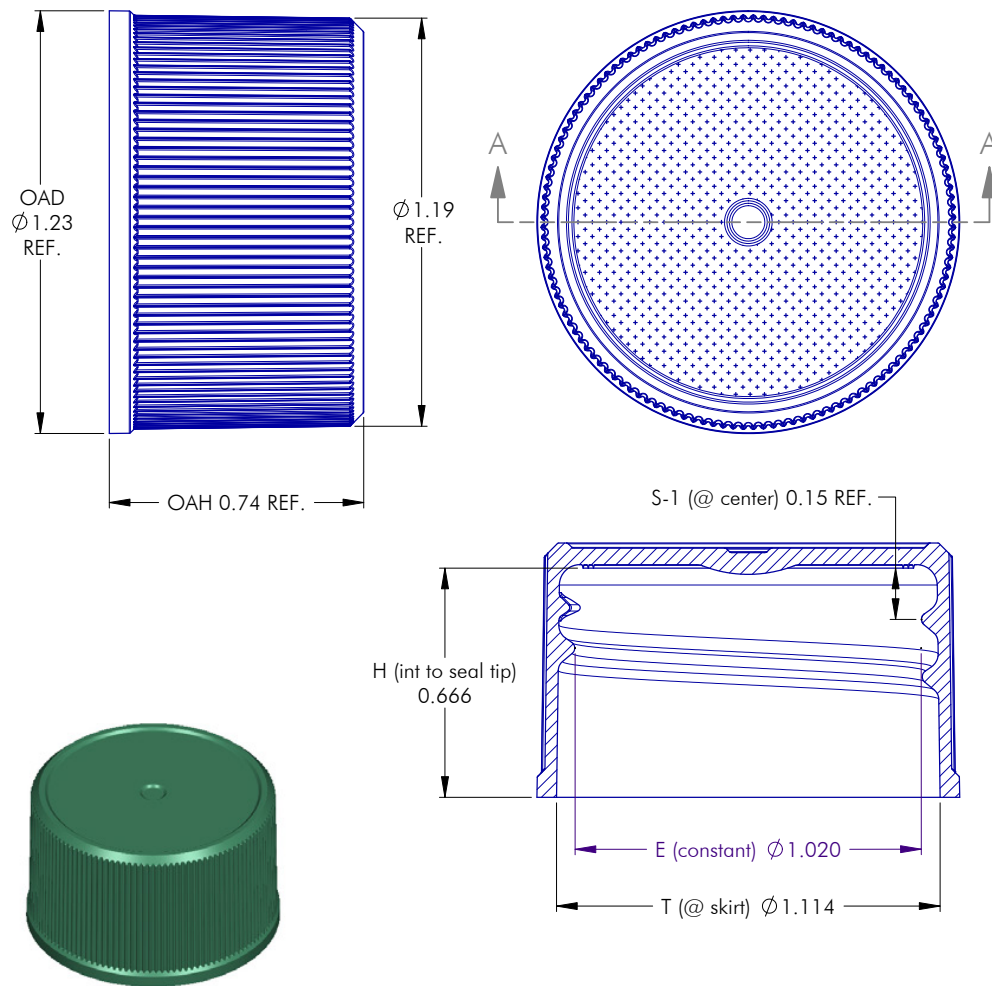
Part #: 3660

Size:	28-410
Color:	White
Material:	PP
Style:	Plastic Fine Ribbed Cap
Additional Info:	Stipple Top
Case Pack:	3850 each
Pallet Pack:	57,750 each



MEDIUM & DEEP SKIRTED CLOSURES

28-410-62 S



NOTES: (UNLESS OTHERWISE SPECIFIED) 1. ALL DIMENSIONS ARE IN INCHES. 2. SEE CHART FOR DIMENSIONAL TOLERANCE.				4	10.19.09	Inner Gate Dimple, Inner Shldr. Radius	DN
				REV	DATE	DESCRIPTION	BY
THIS OR FACSIMILE THEREOF IS THE EXCLUSIVE PROPERTY OF PHOENIX AND MAY NOT BE REPRODUCED WITHOUT THE EXPRESSED WRITTEN CONSENT OF PHOENIX. SOME OR ALL OF THE ITEMS DEPICTED ON THIS DRAWING MAY BE COVERED BY CURRENT PATENTS OR PATENTS APPLIED FOR BY PHOENIX.				TOLERANCE	PITCH/TPI	.167 / 6	TURNS 1-1/8
				.X	±0.1	DRAWN	BEZ
				.XX	±0.02	DATE	07.19.04
				.XXX	±0.010	SCALE	5 : 2
				28 - 410 - 62 S			4



Product Name:	SureSeal®
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 within LDPE. 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:	SureSeal® is chemically inert, odorless, tasteless and dust-free. Good resistance to acids, alkalies, 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 thickness of .030" (+/- .005") Widths from 1" to 36" (+/- .031")
Density:	24 < 28 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.