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Product Specification Sheet

Illing Part#

3621WV

63 MM WHITE CO-POLY CAP WITH F-217 GROOVED OR VENTSEAL 76 FOAM LINER

Part #: 3621WV

Size:	63MM
Color:	WHITE
Material:	CO-POLY
Style:	VENTED CAP
Additional Info:	FOAM LINER
Case Pack:	525/EACH
Pallet Pack:	11250/EACH

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Phoenix Closures, Inc.

Quality and Innovation Since 1890



063S019102U

63-S01 Buttress Style Closure

Features

- Standard weight = 2310 and 2311;
Heavyweight = 9102

Product Benefits

- A proven closure for the Food Oil
and Agricultural Chemical markets

Markets

- Agricultural products
- Automotive products
- Household chemicals
- Industrial products
- Food
- Food oil
- Food Service

Options

- Available in white, several standard
colors and custom colors
- Can be lined with a wide variety of
liner systems including SureSeal
(foam), pressure sensitive and heat
induction (foil) liners
- Offset printing is available on this
closure in up to three colors

Standard Pack

Type	Pack Qty	Pallet Qty	Tote Qty
Bulk U/L	700	10,500	0
Bulk Lined	750	11,250	0

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Vented Liner Data Sheet



Performance Systematix Inc.

5569 33rd Street, SE
Grand Rapids, MI 49512 USA
Phone 616.949.9090
Fax 616.949.5154
www.psix.com

Vented Liner Type	AirFoil® YN4
PSI Part Description	YAN4 ISPE U10 IM

Liner Material	Selig ISPE U10 induction PE
Thickness (in)	0.013 (Nominal)

Membrane Material	YN4 Oleophobic ePTFE
Support Layer	PP/PE non-woven scrim
Effective Vent Diameter (in)	0.160 (+/- 0.01)
Reference Pore Size (µm)	0.7

Effective Date: 01-15-2014

Revision: A

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Specifications subject to change without notice.

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The specifications provided are to be used as general guidelines. It is the ultimate responsibility of the customer to validate each product and its performance based on the final intended use of the material.

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REV 1/14

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PRODUCT DATA SHEET

F-217-3 GROOVEDTM

- F-217-3 GROOVEDTM is a grooved three-ply coextruded primary liner consisting of a foamed, white-pigmented, Low-Density Polyethylene (LDPE) core with solid Low-Density Polyethylene (LDPE) layers on both sides.
- Does not promote microbial growth.

Typical Product Attributes

Construction

Solid LDPE Foamed LDPE Solid LDPE		SI (µm) Total Thickness 1016 1270 1524 2032	US (mils) Total Thickness 40 50 60 80
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Properties

Color Opacity Density Thickness Tolerance 1016, 1270 & 1524 µm 40, 50 & 60 mil 2032 µm 80 mil Groove Depth (G.D.) Available Widths 1016, 1270& 1520 µm 40, 50 & 60 mil 2032 µm 80 mil Width Tolerance		White or as specified Opaque 480 ± 30 kg/m ³ ± 127 µm ± 178 µm 381 – 508 µm 25 – 635 mm 25 – 508 mm ± 1,6 mm	White or as specified Opaque 30 ± 2 lb./ft ³ ± 5 mil ± 7 mil 15.0 – 20.0 mil 1 – 25 in 1 – 20 in ± 0.0625 in
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Regulatory Compliance

FDA Compliance Drug Master File (DMF) Other Compliances Safety Data Sheet (SDS) Statement	21 CFR 177.1520 Olefin polymers. 21 CFR 177.1210 Closures with sealing gaskets for food containers. Will be added to a DMF upon request for a Letter of Authorization (LOA). USFDA Food Allergen Guidelines California Proposition 65 Labeling Requirements Limitations of Heavy Metals in Packaging per CONEG & EU 94/62/EC, Article 11 Meets the compositional requirements of Regulation (EU) 10/2011 on plastic materials and articles intended to come into contact with food Safety Data Sheets (SDS) are not required for articles as defined in 29 CFR 1910.1200, the OSHA Hazard Communication Standard (HazCom). This product is an article as defined by HazCom and is not considered to be, or to contain, a hazardous chemical based on evaluations made by our company.
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Please note that construction does not reflect adhesive or resin bonding layers, if present.

VERSION	1	DATE	2020-10-22
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Tri-Seal, a Tekni-Plex Business
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www.tri-seal.com



VentSeal® 76

Product Name:	VentSeal® 76
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:	Single polymeric product - no ply-separation.
Application:	Specifically designed for products which sustain a pressure build-up. Parallel channels on one side facilitate venting. Channels are indented .015" (+/- .005").
Performance Values:	Excellent sealability and resiliency.
Thickness/Width:	Thickness = .040" (+/- .005") Widths from 1" to 36" (+/- .03125")
Density:	24 < 28 lbs/ft³
Color:	Custom colors available upon request.