



SHALLOW SKIRTED CLOSURES

38-400-6201 U



Specifications:

DIAMETER 38 mm

THREAD PROFILE 400

NECK FINISH 38-400

CLOSURE TOP Stipple

CLOSURE SIDEWALL Fine Ribbed

MATERIAL PP

PACKAGING & FREIGHT INFORMATION

PACK TYPE	PCS/CTN	CTNS/PALT	PCS/PALT	CTN WT*	PALT WT*	FRT CLASS
Bulk	3,500	15	52,500	35 ⁽¹⁾	530 ⁽¹⁾	92.5 ⁽¹⁾
Bulk	3,500	15	52,500	39 ⁽²⁾	586 ⁽²⁾	92.5 ⁽²⁾
CARTON DIMENSIONS: 24 x 16 x 15				PALLET DIMENSIONS: 48 x 40 x 50		

(1) Unlined Closures (2) Lined Closures *Approximate

CLOSURE BENEFITS

- A great general-purpose closure
- A proven closure for the Food Oil and Agricultural Chemical markets
- Fine-ribbed sides are easier to grip
- Our most popular closure style
- Popular for cosmetics

MARKETS

Agricultural, Automotive, Industrial, and Medical Products, Dressings & Sauces, Food, Food Oil & Service, Personal Care & Cosmetics, Pharmaceuticals, Beverages, Household Chemicals, Nutraceuticals, and Dairy Products.

OPTIONS

Available in white, standard, and custom colors. Can be embossed or debossed with your custom message.


PHOENIXTM

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Product Name:	SureSeal® 200 Series
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. For US and EU food contact applications. Complies with European Union EC No 1935/2004, meets the compositional requirements of European Union EU No 10/2011*, complies with European Union EC No 2023/2006
Performance Values:	Excellent sealability and resiliency.
Thickness/Width:	Available in thicknesses of .020" to .060" (+/- .005") Widths from 1.25" to 36" (+/- .03125")
Density:	SureSeal® 222 = 24 < 28 lbs/ft ³ SureSeal® 226 = 26 < 30 lbs/ft ³
Color:	Custom colors or natural color available upon request.

The information and statements concerning the products as stated in this bulletin are not to be construed as a warranty or representation for which we assume legal responsibility. Empirical testing should be undertaken to determine the suitability for a particular purpose. No warranty of fitness for a particular purpose is made. SureSeal® is a Registered Trademark of J.S. Plastics, Inc. This document is effective from 02/25/2005, revised on 07/26/2024.

*NAIS testing was not performed.

HOMOPOLYMER POLYPROPYLENE

INJECTION GRADE FDA COMPLIANT 20 MELT

This material meets the Food & Drug Administration requirements of **21 CFR 177.1520** for a resin that may be processed for uses with **direct contact with food**. PHOENIX's Polypropylene Homopolymer resins have the following characteristics:

Description:

- Superior color and processing stability
- Good flow characteristics
- Low odor and taste

Typical Applications:

- Caps and closures
- Housewares
- Containers

TECHNICAL DATA

PROPERTY	ASTM TEST METHOD	UNITS	VALUES
Melt index	D1238	g/10	18.0-25.0
Tensile Strength @ Yield	D638	psi/Mpa	5200-5700 / 35-39.9
Flexural Modulus	D790	psi/Mpa	190,000-280,000/1410-1931
Notched Izod @23 C	D256	ft-lb/in/J/M	.4-7/21-37
Elongation @ Yield	D638	%	7-9
Density	D1505	g/cm	.9

The material described above is purchased from multiple sources. The values listed above have been compiled directly from the manufacturers' data sheets and represent the ranges for Polypropylene Homopolymer resins that may be used in the manufacture of the PHOENIX product line. If you receive a C of C with your shipment, it will list the actual resin supplier data used for your order.

The information contained herein is accurate to the best of our knowledge. However, neither PHOENIX, nor any of its affiliates assumes any liability for the accuracy or completeness of the information. Final determination of the suitability of any information or material for the use contemplated, the manner of use, and whether there is any infringement of patents is the sole responsibility of the user. The above information gives typical properties only and is not to be used for specification purposes. PHOENIX reserves the right to add or discontinue the use of specific manufactures resins. This specification effective 5/26/2004, rev. 06/15/2016.

CONTACT US

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