#### SHALLOW SKIRTED CLOSURES

## 89-400-9613 S



### Specifications:

DIAMETER 89 mm THREAD PROFILE 400 NECK FINISH 89-400 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
Stack	624	15	9,360	<b>20</b> <sup>(1)</sup>	<b>296</b> <sup>(1)</sup>	<b>125</b> <sup>(1)</sup>
Stack	624	15	9,360	<b>23</b> <sup>(2)</sup>	<b>296</b> <sup>(2)</sup>	<b>125</b> <sup>(2)</sup>
CARTON DIM	MENSIONS: 24	4 x 16 x 15	PALLET DIMENSIONS: 48 x 40 x 50			

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

#### MARKETS

Food, Food Service, Agricultural, Automotive, Industrial and Medical Products, Dressings & Sauces, Personal Care & Cosmetics, Soup Base, Pharmaceuticals, Nutraceuticals & Powdered Drinks.

#### OPTIONS

Available in white, standard, and custom colors. Liners can be cut with a pull-tab or tri-tab easyopen feature.

#### **CLOSURE BENEFITS**

- A great general-purpose closure
- Fine-ribbed sides are easier to grip
- Our most popular closure style

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THIS INFORMATION IS PROVIDED AS A GENERAL GUIDE, INCLUDING	DESCRIPTION:	
DIMENSIONS. IT IS THE CUSTOMER'S RESPONSIBILITIES TO SELECT THE PROPER	89-400 Black PP Cap with SureSeal Liner	
CONTAINER FOR PRODUCT AND APPLICATION COMPATIBILITY.		

# JSP J.S. PLASTICS, INC.

89-400 Black PP Cap with SureSeal Liner

		Product Name:	SureSeal®			
		Product Type:	One piece, three-ply coextruded liner.			
		Material:	Low density polyethylene skin top and bottom with foamed polyolefin core.			
Seal®		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. Symmetrical construction - either side serves as the liner face. Single polymeric product - no ply-separation.			
		Composition Benefits:				
		Application:	Applications have provided positive sealing for foods, beverages, pharmaceuticals, cosmetics, industrial and household chemicals.			
	ure	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.			
	3	<b>Performance Values:</b> Excellent sealability, resiliency and compression recovery. Excellent torque retention.				
	S	Thickness/Width:	Available in thickness of .030" (+/005") Widths from 1" to 36" (+/031")			
	C.T.	Density:	24 < 28 lbs/ft³ FDA approved white. Custom colors available upon request.			
SOT	JO'	Color:				
		FDA Status:	Drug Master File #12831. This material complies with FDA regulation 177.1520(c)3.1 for food contact application.			
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