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ILLINGTM
P A C K A G I N G

Product Specification Sheet

Illing Part#

36634HS

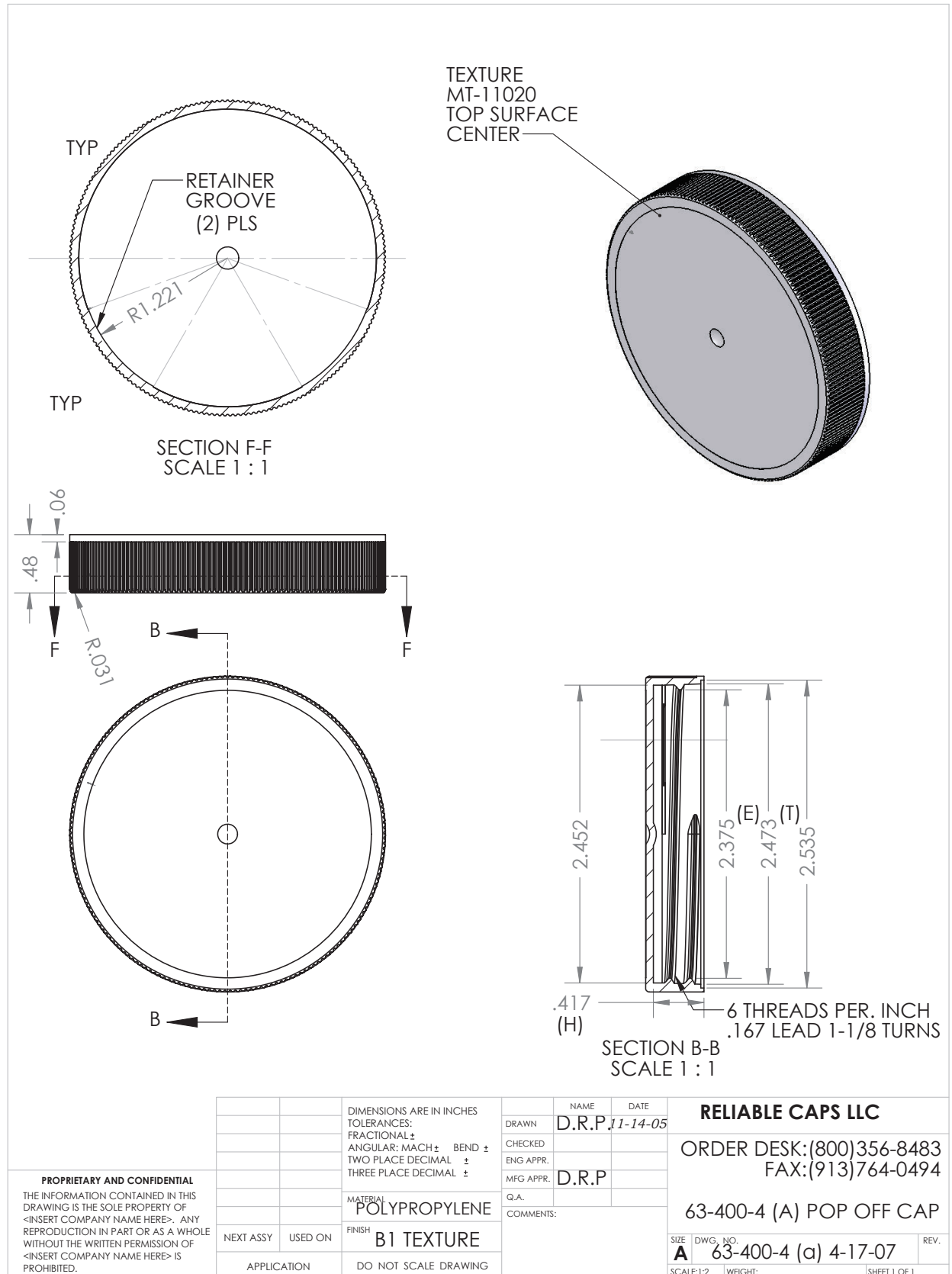
63-400 WHITE PP RIBB SIDE & MATTE TOP .020" PULP FSM - 1 LINER

Part #: 36634HS

Size:	63-400 MM
Color:	WHITE
Material:	PP
Style:	RIBBED SIDE & MATTE TOP
Additional Info:	.020" PULP FSM - 1 LINER
Case Pack:	900 / EACH
Pallet Pack:	31,500 / EACH



www.illingpackaging.com




 Homopolymer - High Level of Antistat
 - High Flow Reactor

 POLYPROPYLENE
 3721WZ

High Flow. TOTAL Polypropylene 3721WZ is designed with high flow characteristics for ease of filling thin wall parts.

High Antistat. TOTAL Polypropylene 3721WZ is engineered with a high level of antistat for shelf cleanliness and mold release.

FDA. TOTAL Polypropylene 3721WZ complies with all applicable FDA regulations for food contact applications.

Nucleation. TOTAL Polypropylene 3721WZ is nucleated to provide fast cycle time and improve contact clarity in thin wall, multi-cavity molds.

Recommended Applications. TOTAL Polypropylene 3721WZ is ideal for caps, closures, cutlery, and other thin wall multi-cavity applications.

Processing. TOTAL Polypropylene 3721WZ resin processes on conventional injection molding equipment with typical melt temperatures of 390°-450°F (200-232°C). Call the nearest TOTAL Polypropylene Sales Office for additional information.

<u>Resin Properties⁽¹⁾</u>	<u>Typical Value</u>	<u>ASTM Method</u>
Melt Flow, g/10 min.	20	D-1238 Condition "L"
Density, g/cc	0.905	D-1505
Melt Point, °F (°C)	316 (158)	DSC ⁽²⁾
<u>Mechanical Properties⁽¹⁾</u>		
Tensile Strength, psi (M Pa)	5,500 (37.9)	D-638
Elongation, %	12	D-638
Tensile Modulus, psi (M Pa)	260,000 (1,790)	D-638
Flexural Modulus, psi (M Pa)	255,000 (1,760)	D-790
Izod Impact, @ 73°F		D-256A
Notched - ft.-lb./in. (J/m)	0.5 (26.7)	
Unnotched - ft.-lb./in. (J/m)	20.0 (1,065)	
Hardness		
Rockwell R	107	D-785A
<u>Thermal Properties⁽¹⁾</u>		
Heat Deflection		D-648
°F at 66 psi	260	
°C at 4.64 kg/cm ²	127	

(1) Data developed under laboratory conditions and are not to be used as specification, maxima or minima.
 (2) MP determined with a DSC-2 Differential Scanning Calorimeter. Test procedure available upon request.

3721WZ 10/04

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All tests were run under laboratory conditions. ASTM (where applicable) testing procedures. The data are intended as a general guide only and do not necessarily represent results that may be obtained elsewhere. The use of TOTAL products must be guided by the users own methods for selection of proper formulation. TOTAL PETROCHEMICALS USA, INC. disclaims any responsibility for misuse or misapplication of its products. TOTAL MAKES NO WARRANTY OF MERCHANTABILITY AND THERE IS NO WARRANTY THAT GOODS SUPPLIED SHALL BE FIT FOR ANY PARTICULAR PURPOSE. TOTAL'S liability and customer's exclusive remedy for any claims arising out of sale of its products are expressly limited at customer option to replacement of non-performing goods or payment not to exceed the purchase price plus transportation charges thereon in respect to any material which damage is claimed.

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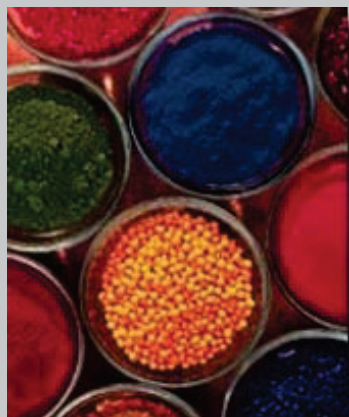
Standridge Color

Tuesday April 23 2019

Plastics Innovation - Transforming Ideas Into Reality

ISO Certified Quality System

Technical Data Sheet



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 770.464.3362

sales@standridgecolor.com
www.standridgecolor.com

Code: 1570 70 % WHITE

This is a Colorant compound dispersed into a Linear Low Density Polyethylene resin and should process without any hesitancy at normal extrusion conditions.

Carrier Resin

Type: LLDPE
 Melt Flow: 20 g/10 min
 Density: .924 g/cm³

Concentrate / Compound

Pigment/Additive Loading: 70 %
 Melt Flow: 5 g/10 min
 Specific Gravity: 2.02 g/cm³
 Heat Stability: 500 F
 Pellets per Gram: 30
 CONEG Compliant: YES
 FDA Approved: YES

* Specific FDA regulation compliance can be provided upon request

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Product Specification Sheet

Illing Part#

36634HS



Freshness and Protection
for Today's Packaging

FoilSeal™ Data Sheet

.020" Pulp FSM-1

Revision: FSM1-06042010

Product	.020" Pulp FSM-1		
Scope	Two piece pulp backed heat induction foil innerseal that will provide a tamper-evident bond to PE containers.		
Composition	Material	Standard	Metric
	Backing	.020"	.508 mm
	Wax	-	-
	Foil	.001"	.0254mm
	PET	.0005"	.0127mm
	Heat Seal	.0015"	.0381mm
Composition does not include adhesive, resin or wax bonding layers (if any).			
FDA Status: 21 CFR 177.1210		Recommended Storage and Handling: Refer to website	
Drug Master File (DFM): #4544		EU / EP Reg.:	
GTR Oxygen: Essentially Zero		MVTR: Essentially Zero	
Print Location (if any): Foil Layer and/or Heat Seal Layer			

Selig materials are compliant with current USFDA Food allergen Guidelines.

Selig materials are compliant with California Proposition 65 labeling requirements.

Selig materials are compliant with limitation of heavy metals in packaging per CONEG & EU 94/62/EC, article 11.

MSDS's are not required as Selig is not a chemical manufacturer or distributor and our products are 'articles' intended for food packaging per 29 CFR 1910.1200 (HazCom).

The information contained within this product data bulletin is to be used as a general guide in determining which structures are offered for sealing to specific container materials. All of the information which we provide is reliable to the best of our knowledge, but the accuracy thereof is not guaranteed. We suggest that consumers determine suitability for their own application.

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