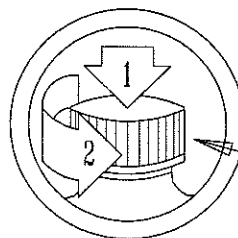
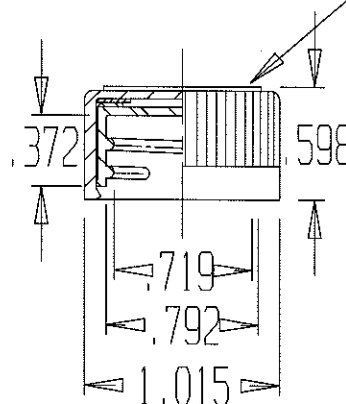


REVISIONS

REV.	DATE	APPROVAL	DESCRIPTION



PICTORIAL DESIGN
.022 HIGH



UNCONTROLLED

"T"	"E"	"H"	"A"	"B"
.792	.719	.372	1.015	.598
MATERIAL: POLYPROPYLENE				
WEIGHT: 2.6 +/- 1.0 "AVERAGE"				

CRC - 20mm Assembled Cap

MOLD-RITE PLASTICS INC.
PLATTSBURGH, NEW YORK

TOLERANCE: +/- .010	DRAWN BY: P.D.T.	
SCALE: FULL	DATE: 3-3-03	DRAWING NO. PIC-20-0

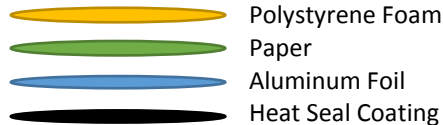


Liner Product Data Sheet

Title: (A01)MRPLN04.020 FOAM R SFYP

Description of Product: Universal Heat Seal Foam Liner

Detailed Product Description: This product is a one piece universal heat seal consisting of foam backing, paper, aluminum foil and heat seal layer.



Regulatory Compliance:

21 CFR 177.1210 Closures with sealing gaskets for food containers.

Typical Properties: This specification, designated by Mold-Rite Plastics, includes all liners that meet the typical value data listed below:

Typical Properties	Typical Value
Overall Thickness • Polystyrene Foam • Paper • Aluminum Foil • Heat Seal Coating	0.024 inch +/- 10% • .0200 inch • .0025 inch • .0003 inch • .0015 inch
Drug Master File	16574
Printed	"SEALED FOR YOUR PROTECTION"
Print Color	Red
Oxygen Transmission	Essentially Zero
Water Vapor Transmission	Essentially Zero

Disclaimers:

1. These are typical properties.
2. All data values and regulatory requirements were obtained from manufacturer product data sheets (where applicable).
3. Product data sheets data are intended as a general guide only and do not necessarily represent results that may be obtained elsewhere.
4. Use of Mold-Rite Plastics products must be guided by users' methods for selection of proper formulation.
5. Mold-Rite Plastics disclaims any responsibility for misuse or misapplication of its products.
6. Mold-Rite Plastics liability and customer's exclusive remedy for any claims arising out of sales of its products are expressly limited at: customer option for replacement not to exceed the purchase price plus transportation charges thereon.

Rev. 071818