

Size	A	B	C	D	E	Pitch	Plate
1"	.980 ϕ ± 005	1.150 ϕ $\pm .010$.435 $\pm .010$	1.057 ϕ $\pm .010$.781 ϕ	7	90#
1-3/4"	1.712 ϕ ± 005	1.900 ϕ $\pm .010$.510 $\pm .010$	1.811 ϕ $\pm .010$	1.490 ϕ	6	90#

DISCLAIMER

THIS INFORMATION IS PROVIDED AS A GENERAL GUIDE, INCLUDING DIMENSIONS. IT IS THE CUSTOMER'S RESPONSIBILITIES TO SELECT THE PROPER CONTAINER FOR PRODUCT AND APPLICATION COMPATIBILITY.

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REF NO.:

DWG10027-1

DESCRIPTION:

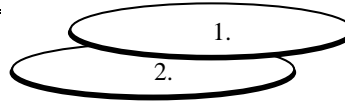
1.75 in Delta Metal Cap



112 Church Street Extension, Flemington, New Jersey 08822 (908) 782-4000 Fax: (908) 782-0990

TECHNICAL DATA SHEET

SOLVSEAL® 103



Description: A super-calendered Kraft Paper is coated one side with two coats of clear thermosetting resinous coating. It has a smooth, glossy finish and yellow in color. Due to its cured and chemical resistant thermosetting resinous coating, this facing is suitable for heat resistant, chemical resistant and solvent resistant liners.

SPECIFICATIONS

	Material	Thickness [in]	Thickness [mm]
1.	Kraft Paper	0.0040	0.1016
2.	Thermosetting Coating	0.0008	0.0203
	Total Structure	0.0048 +/- 0.0005	0.1220 +/- 0.0122

Property	Value
Odor	None Detected
Taste	None Detected

GTR	O ₂ 16 cc./100 in ² / 24 hrs. / atm. CO ₂ 40 cc./100 in ² / 24 hrs. / atm. N ₂ 8 cc./100 in ² / 24 hrs. / atm.
MVTR	0.3gms. /100 sq.in./24 hrs. at 100°F., 95 % R.H.

Revision Date: 08/10/01
Revision number: 1

Good Resistance to: Vegetable and Mineral Oils, Weak Acids and Alkalis, Alcohols, Organic Solvents.

Poor Resistance to: Strong Acids and Alkalis, Chlorinated Hydrocarbons.

Code of Federal Regulations Compliance: Complies to the following CFR's

21CFR 175.300

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