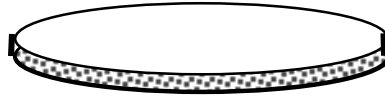




112 Church Street Extension, Flemington, New Jersey 08822 (908) 782-4000 Fax: (908) 782-0990

TECHNICAL DATA SHEET

FOAMSEAL



Description: Foamseal is extruded foamed polystyrene, which can be formulated for use in protective, decorative and thermoforming applications. It may be used plain or laminated to a film composite to form various foam seals for cap liners. Foamseal may be printed on according to customer specifications.

SPECIFICATIONS

	Material	Thickness [in]	Thickness [mm]	Density [Lbs/ft ³]	Density [g/cc]
1.	Foamseal 020	0.020+/- 0.002	0.50+/- 0.05	12-18	0.19-0.29
2.	Foamseal 030	0.030+/- 0.003	0.75+/- 0.05	6-10	0.10-0.16
3.	Foamseal 040	0.040+/- 0.004	0.01+/- 0.10	6-10	0.10-0.16

Good Resistance To: Aqueous Media, Alcohol, Weak Acids and Alkalis Detergents.

Poor Resistance To: MEK, Hydrocarbon Solvents

FDA Status: The component materials of Foamseal 020, 030, 040 are listed under DMF1378

Revised Date: 06/13/01
Revision Number: 1

The aforementioned technical information and any recommendation are based on Tri-Seal's Laboratory Findings and are believed to be true and accurate, but we strongly recommend that our customers perform appropriate tests they feel necessary to ensure the compatibility and stability of any given product with ours. Tri-Seal, a Tekni-Plex Co. guarantees to replace any quantity proved to be defective. We will not be held liable for any injury, loss or change, whether direct, incidental or consequential, due to the use of or inability to use the product due to a breach of warranty of any agreement between Tri-Seal and the purchaser. Unless contained in this data sheet or agreed to in writing by the officers of the seller and user no other warranty will be honored.