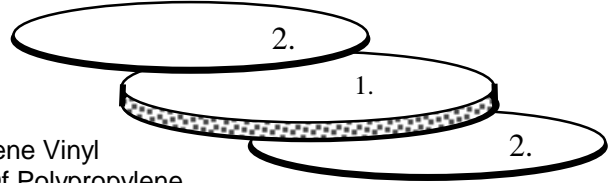




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TECHNICAL DATA SHEET

F-8268



Description: Foamed Blend Of Polypropylene & Ethylene Vinyl Acetate (1.) between Two Solid Layers Of Polypropylene Co-polymer (2.).

SPECIFICATIONS

Thickness			Available Web Width		
Minimum [in/mm]	Maximum [in/mm]	Deviation [in/mm]	Minimum [in/mm]	Maximum [in/mm]	Deviation [in/mm]
0.020"/0.51mm	0.090"/2.29mm	+/- 0.005"/0.13mm	1" / 25.4mm	25" / 635.0mm	+/- 1/16" / 1.6mm
0.095"/2.41mm	0.125"/3.17mm	+/- 0.010"/0.25mm	1" / 25.4mm	9" / 228.6mm	+/- 1/16" / 1.6mm

Density		Deviation	
Lbs/ft ³	(g/cc)	Lbs/ft ³	(g/cc)
36	0.58	+/- 2	+/-0.03

APPLICATIONS

Applications requiring heat resistance and flexibility

CODE OF FEDERAL REGULATIONS COMPLIANCE:

- 21 CFR 177.1210: Closures with sealing gaskets for food containers.
- 21 CFR 177.1520: Olefin polymers.
- 21 CFR 178.2010: Antioxidants and/or stabilizers for polymers.
- 21 CFR 175.300: Resinous and polymeric coatings

Revision Date: 04/18/02
Revision Number: 1

PATENT NO. : 5615789 / 5598940

FDA STATUS: The component materials of F-8268 are listed under DMF 2434.

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.