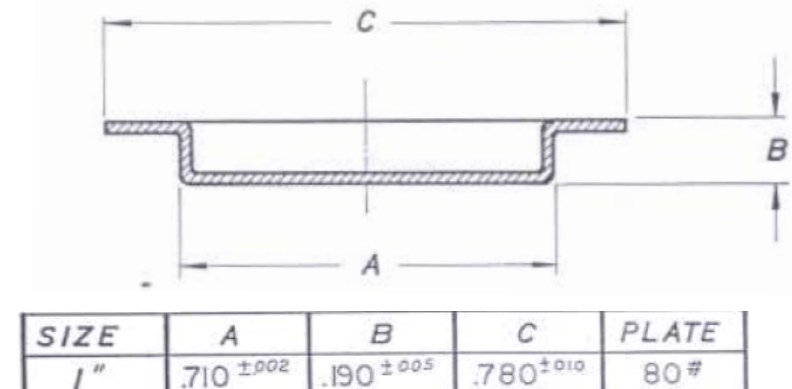


1" Delta Metal Cap

1" Delta Metal Inner Seal



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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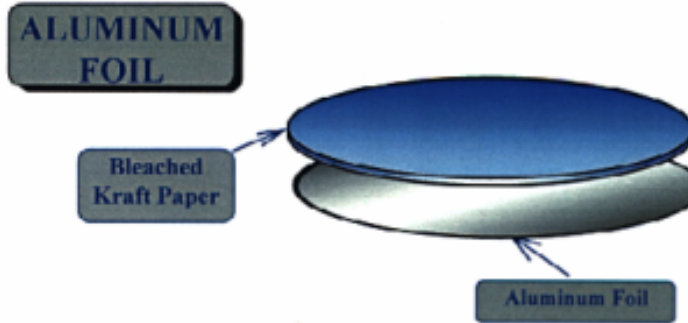
REF NO.:

DWG31939

DESCRIPTION:

Kit, 1/2 Pint Metal F-Style Unlined Can 213x413 with 1" Delta Cap and Inner Seal

TECHNICAL DATA SHEET



Description: As a liner material, Aluminum Foil is generally supplied in 0.00035" to 0.002" thickness laminated to a paper backing or directly to the backing boards. MVTR and gas transmissions are close to zero in foil thickness higher than 0.001", but slightly higher than zero in foil thickness less than 0.001" due to pinholes. It has been used for sealing non-acidic and non-alkaline products not to volatile in nature but containing ingredients that readily affect varnish coatings, synthetic resins and wax coatings.

SPECIFICATIONS

LINER TYPE	THICKNESS
ALUMINUM FOIL	0.00035" TO 0.002" with
or without a 0.0035" bleached	kraft paper backing

Good Resistance To: Organic Solvents, Oil and Grease


Poor Resistance To: Acid, Alkalis and Aqueous Products

FDA Status: GRAS

Revision Date: 2/23/99

CODE OF FEDERAL REGULATIONS COMPLIANCE:

FDA STATUS: The component materials of Aluminum Foil are listed under DMF 1378

<p align="center">DISCLAIMER</p> <p>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.</p>	<p>DISTRIBUTED BY:  Pipeline Packaging</p>	<p>REF NO.: DWG31939</p>
	<p>DESCRIPTION: Kit, 1/2 Pint Metal F-Style Unlined Can 213x413 with 1" Delta Cap and Inner Seal</p>	