

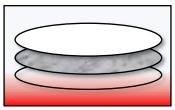
## **One-Piece Heat Induction Seals - HISU7**

## .007" Thick Foam Backed, Aluminum Foil Seal Universal Sealing to <u>PE, PET, PP, PVC, PS, and Glass Bottles</u>

**Description:** PE foam backed Aluminum foil seal with universal heat seal for all bottle types, PE, PET, PP, PVC, PS, and most treated Glass bottles. Easy peel removable.

Suggested for products that require easy opening seals with low chemical resistance requirements.

## **Composition: One piece**



Top Layer: Polyethylene Foam: .0070"
Foil Layer: Aluminum Foil: .0010"
Bottom Layer: Heat Seal Film .001-.002"

Total: .009"-.010" +/- 10%

PROPERTY	RESULT
Sizes (PRE-CUT)	Standard cap sizes ranging from 18mm to 120mm Custom sizes available
Visual	<b>Top side:</b> White PE foam, no print. <b>Bottom side:</b> Foil (heat seal layer is transparent)
Special Print	Custom print on top side available (large quantity orders)
Material structure	Polyethylene Foam Backing with Aluminum Foil, & Induction Seal
FDA requirements	Material structure complies with FDA requirements, accordingly to Food and Drug Administration, under the Code of Federal Regulations, Title 21 and EEC.
Oxygen & Water Vapor Transmission Rate	Essentially Zero (O2TR, WVTR, MVTR)
Storage	1 year shelf at dry and temperature-controlled environment

The End User is responsible for determining that the liner material and size is compatible with the intended application. Liners are made to order and not refundable

