



**Product Listing
Full Line of Cap and Closure
Lining Materials**

HS035

Pressure Seal

HS02 Vent HS503

Polystyrene Foam Polyline

HS035 Lite HS056 HS402P

Propline

Polyscrim

HS805

Sicocote

Cosmetic Liner

HS906

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SANCAP LINER PRODUCT LISTING



COMMON PRODUCT APPLICATIONS
Refer to Product Data Sheet for further product applications.

1) SICOCOTE 265 and SICOCOTE 255



- polyvinylidene (PVDC)
- clear or white polyethylene
- natural or bleach paper
- pulp backing

SICOCOTE 265/255 are constructions of polyvinylidene chloride (PVDC) and clear or white polyethylene on natural or white kraft paper and bonded to a pulp backing.

Cosmetics, cooking oils, mild household cleaners, spices and condiments.

2) SICOCOTE 260 and SICOCOTE 250



- clear or white polyethylene
- polyvinylidene chloride
- white or natural kraft paper
- pulp backing

SICOCOTE 260/250 are constructions of clear or white polyethylene and polyvinylidene chloride (PVDC) on a natural or bleach kraft paper and bonded to a pulp backing.

Same as 265/255 plus stronger acids and stronger alkalies.

3) COSMETIC LINER



- .0005 polyester
- white polyethylene
- .00035 aluminum foil
- pulp backing

COSMETIC LINER is polyester film laminated to aluminum foil with white polyethylene bonded to a pulp backing.

Most solvents, cosmetics, household cleaners, mild acids, alkalies and oils.

4) PRESSURE SEAL



- pressure sensitive coating
- polystyrene foam

PRESSURE SEAL is a torque activated adhesive on one side of a PS foam product available in .020" - .040", plain and printed.

Dry products, candy, spices and syrup. Not recommended for products containing oil.

5) PS 304A

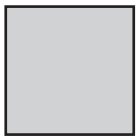


- pressure seal coating
- .0005 PET film
- white polyethylene
- .00035 aluminum foil
- backing

PS 304A is the construction of PET aluminum foil with pressure sensitive coating for better barrier.

Dry products, candy, spices, and syrup. Not recommended for products containing oil.

6) POLYSTYRENE FOAM



- polystyrene foam

POLYSTYRENE FOAM is a white foam extruded to the specified thickness.

Milk, syrups, honey, liquid detergents, spices, candy. Not recommended for products containing oil.

7) POLYLINE

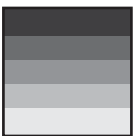


- white PE
- adhesive
- polystyrene foam
- adhesive
- white PE

POLYLINE is the construction of white low density polyethylene laminated on both sides of polystyrene foam.

Polyline is an alternative for polyethylene foam. Good moisture and chemical resistance. It can be used for aqueous, alcoholic, oily, acidic and alkaline products.

8) PROPLINE



- propylene film
- adhesive
- polystyrene foam
- adhesive
- propylene film

PROPLINE is made with polystyrene foam laminated polypropylene on both sides.

Propline is an alternative for polypropylene foam. A complete plastic liner for pulpboard replacement. Can be used for aqueous, alcoholic, oily, acidic and alkaline products.

9) POLYSCRIM



- LDPE film
- white reinforced paper

POLYSCRIM is a unique low density coated film on one side of a white reinforced paper offering venting characteristics for some products.

Swimming pool and spa products, bleaches, starch blends and hydrogen peroxide 10%.

SANCAP LINER PRODUCT LISTING



COMMON PRODUCT APPLICATIONS
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10) HS035 HEAT SEAL



- heat seal coating
- .00035 aluminum foil
- white paper
- pulp or polystyrene foam

HS035 HEAT SEAL is a paper-backed aluminum foil coated with a clear heat sealable coating. It can be permanent laminated to polystyrene foam or wax bonded to a pulp backing.

Dry products, fruit juices, milk, glass cleaner, peroxide, and spices. It will seal to most containers. Not recommended for products containing oil. Weld bond seal to PE, PP, PS, PET, PVC and treated glass.

11) HS035 LITE HEAT SEAL



- heat seal coating
- .00035 aluminum foil
- backing and film

HS035 LITE HEAT SEAL is a peel seal version of HS035 for sealing to PE, PET, PP, PS, PVC and treated glass containers.

Dry products, fruit juices, milk, glass cleaner, peroxide and spices. Not suitable for products containing oil. Peel seal for PE, PP, PS, PET, PVC and treated glass.

12) HS02 VENT HEAT SEAL



- heat seal coating
- paper
- .00035 aluminum foil
- pulp backing

HS02 VENT HEAT SEAL is an induction seal liner with venting characteristics for select dry products with a heat seal coating backed by paper on aluminum foil.

Dry products such as tablets, pills or powder or granular nutraceuticals. Universal seal to PE, PP, PS, PET, PVC and treated glass.

13) HS503 HEAT SEAL



- heat seal coating
- paper
- .00035 aluminum foil
- backing

HS503 HEAT SEAL is a super vent induction seal liner offering unique venting for dry products. The heat seal coating faces the product and a paper structure goes between HS coating and the aluminum foil.

Dry products such as tablets, pills or powder or granular nutraceuticals. Universal seal to PE, PP, PS, PET, PVC and treated glass.

14) HS056 HEAT SEAL



- clear polyethylene
- polyester
- .001 aluminum foil
- wax
- pulp backing

HS056 HEAT SEAL is a construction of aluminum foil, polyester combination coated with clear polyethylene heat seal layer. It is wax bonded to a pulp backing.

Multi-use liner for motor oil, cooking oil, anti-freeze, vinegar and assorted dry products. Weld bond seal to PE.

15) HS402P HEAT SEAL



- surlyn
- polyester
- .001 aluminum foil
- wax
- pulp backing

HS402P HEAT SEAL is a heat sealable aluminum foil, surlyn combination wax bonded to pulp or permanent bond to other backings.

Salad dressing, cooking oil and assorted dry products. Peelable seal to PE and PS containers.

16) HS805 HEAT SEAL



- heat seal coating
- .001 aluminum foil
- adhesive or wax
- backing

HS805 HEAT SEAL is an aluminum foil coated with co-extruded surlyn and polymeric coating.

Dry products, fruit juices, milk, glass cleaners, peroxide and spices. Peelable seal on commonly used containers including polypropylene bottles.

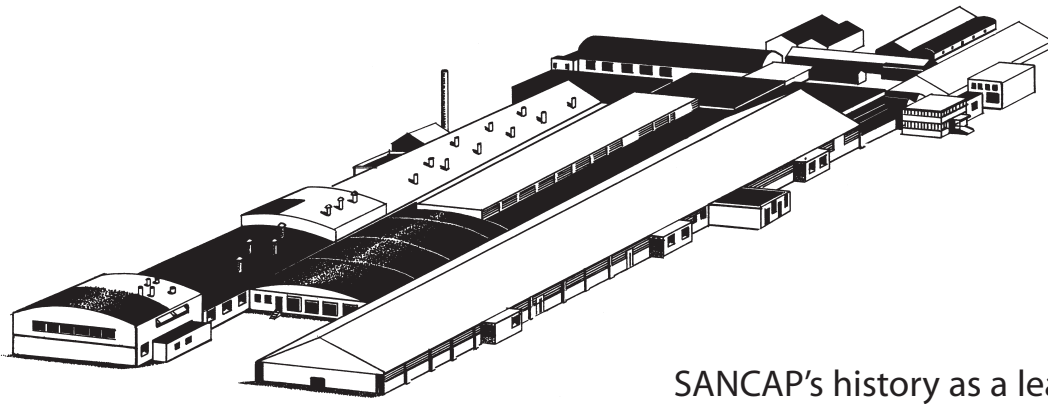
17) HS906 HEAT SEAL



- .0005 heat sealable PET
- .001 aluminum foil
- adhesive or wax
- backing pulp or BCB

HS906 HEAT SEAL is a sealable, polyester bonded to a suitable backing.

Dry products, vegetable oil, peanut butter, over the counter drugs. Clean peel for PVC and PET containers.



SANCAP's history as a leader in the cap liner industry is over seventy (70) years old.

Originally founded in the 1930's as the Standard Insulation Company located in New Jersey, the business has grown with the closure industry. It has had a succession of owners and was moved to its current location in Alliance, Ohio. In 1988 the current management purchased the company and started a program of investment to improve manufacturing and technical capabilities, and address today's and future environmental needs.

SANCAP Liner Technology has always maintained a strong commitment to supplying products which meet customer needs and expectations. Each aspect of raw material procurement, manufacturing and the converting process is carefully controlled through testing and monitoring. Documentation and traceability are assured on every order.

SANCAP Liner Technology is proud of each and every member of the organization and their commitment to making our company the industry's leader. We pride ourselves on our flexibility with meeting customer needs to solve all problems either routine or special.

With the strength of our product line we can meet most existing liner requirements, but are eager to help meet our customers' newest challenges.



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