



## LINERS AND INNERSEALS

### Linerless

A closure that has been engineered to function in specific applications without the use of an additional liner.

### Unlined

A closure with no special sealing features and no liner.

### F-217

Coextruded LDPE/foamed PE/LDPE.

### News and Aluminum foil (News/AF)

Newsboard/paper/aluminum foil lamination.

### News and Solvseal (News/Solvseal)

PVdC/newsboard lamination. General purpose solvent-resistant liner.

### Polyethylene (PE)

Solid extruded polyethylene.

### Polyethylene cone (PE cone)

Cone-shaped solid polyethylene. Recommended for glass containers only.

### Pulp and aluminum foil (P/AF)

Aluminum foil/paper/pulpboard lamination.

### Pulp and polyester-aluminum foil (P/AFPET)

Polyester film applied to aluminum foil, poly bonded to natural Kraft paper and laminated to pulpboard.

### Pulp and polyethylene coated paper (P/PE)

Polyethylene coated white paper laminated to pulpboard.

### Pulp and polyvinyl lubricant film (P/RVTLF or PVLf)

Vinyl coating applied to high-density polyethylene coated white paper laminated to pulpboard, with LF over vinyl.

### Pulp and Solvseal (PSolvseal)

PVdC/pulpboard lamination. General purpose solvent-resistant liner.

### Pulp and Teflon® (P/Teflon)

.00s Teflon®/pulpboard.

### Plastisol

Vinyl Chloride resin applied as a liquid and baked to a final form.

### HS-035

White-lined pulpboard wax bonded to innerseal consisting of paperbacked .00035 aluminum foil with .0023 heat seal coating.

### PS-22

Pressure-sensitive adhesive, coated on polystyrene foam.