

Packaging Films



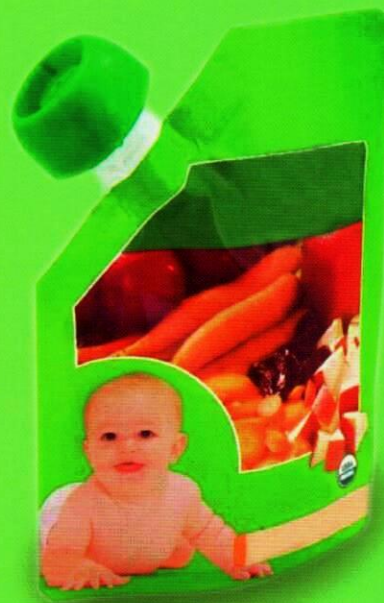
ARYAFILM



PET Films for packaging application can be offered with different types of surface treatments.

Types Available

- Plain
- Corona Treated
- Chemical Treated (Acrylic, Co-Polymer)
- Both side Chemical Treated
- One side Corona other side Chemical
- Anchor
- Antistatic
- Anti Fog



High Friction Films

One side High Coefficient of friction (COF):

- Thickness : 12, 23 micron.
- Deckle Width : 8400mm.
- Application : Pet food bags.
- Types Available:



Code	Treatment side 1	Treatment side 2
A 408	High Friction	Plain
A 418	High Friction	Corona
A 428	High Friction	Co-Polymer
A 438	High Friction	Acrylic
A 498	High Friction	Matt
A 138	High Friction	Acrylic

Packaging Films

- Thickness Range : 8 to 50 Micron
- Deckle Width : 8400mm
- Application : Food Packaging

Code	Thickness	Treatment	Treatment	Application & Features
A 400	8-50	Plain	Plain	Printing, Metalizing & Lamination
A 410	8-50	Corona	Plain	Printing, Metalizing & Lamination - Good Wettability & excellent machinability
A 412	12-50	Acrylic	Corona	Printing, Metalizing & Lamination - Better ink adhesion
A 413	8-36	Co-Polymer	Corona	Flexible packaging - Better Metalizing, Ink adhesion, Improved bond strength.
A 415	8-50	Chemical	Corona	Flexible packaging (retort application) - Better Metalizing, Ink adhesion Improved bond strength.
A 420	8-188	Co-Polymer	Plain	Printing, Metalizing, Coating-Improved bond strength in flexible packaging
A 422	8-50	Co-Polymer	Co-Polymer	Printing, Metalizing, Coating-Improved bond strength in flexible packaging
A 423	8-50	Anchor	Plain	Adhesion to Aqueous base resin
A 425	8-50	Chemical	Plain	Retort application - Good Adhesion to improved bond strength in flexible packaging
A 427	8-50	Chemical	Plain	Designed for Printing & polyethylene adhesion
A 431	8-50	Acrylic	Plain	Printing & Lamination - Improved ink adhesive in flexible packaging
A 432	8-50	Acrylic	Co-Polymer	Printing & Lamination - Improved ink adhesive in flexible packaging
A 433	8-50	Acrylic	Acrylic	High quality Printing & Lamination - Improved ink adhesive in flexible packaging
A 441	15-23	Chemical	Plain	Candy, Chocolate packaging - High Shrink Film
A 450	12-50	Plain	Plain	Thermal Lamination - Transparent film with controlled thermal properties
A 456	10-50	Chemical	Plain	Printing, Metalizing, Coating-Improved bond strength in flexible packaging
A 499	12-50	Plain	Plain	Lidding for Dairy product - Isotropic
A 610	12-30	Corona	Plain	Metalizing, Printing, Lamination - Good wettability & excellent machinability.
A800	12-50	Plain	Plain	Amber film for Printing and Lamination



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