

APET-APET/PE

Polyester APET film

Very good protection of the packaged food

Absolutely safe for the consumer, meets the requirements of EU Directives

A wide range of standard colours and special colours on customer request

Excellent presentation thanks to transparency

Appropriate for skin packaging

Excellent sealable properties PEEL and SEAL in APET/PE variant

Excellent thermoforming properties



Meat



Cheese



Fish



Vegetables



Eggs



Electronics

Film dedicated for the production of packaging such as :

- trays
- blisters
- lids



One of the possible applications of APET film

APET-APET/PE

Polyester APET film

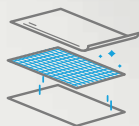


Designed for :

METALLIZATION



LAMINATION



AVAILABLE COLOURS:

- transparent
- metallized gold/silver, silver
- white
- grey
- black
- dark blue
- gold
- blue
- brown
- other colours at customer request

APET	APET/PE
Transparent	Transparent
Coloured	Coloured
Metallized	Metallized
RPET	RPET
-	Seal and peel
-	EVOH Barrier

Thickness : APET 150-1.500 µm, APET/PE 200-1.550 µm

Width : 200-1.450 mm

Max external diameter : 1200 mm

