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# Chocolate & candy packaging film

BSY Packaging produces cold seal rolls are the perfect packaging option for heat sensitive products. Cold seal packaging can be used in place of heat-sealing in order that product don't lose kind and form once they need been sealed. we offer inventive and distinctive styles for our cold seal rolls that make sure that the product look appealing and interesting to shoppers.

## **Cold seal packaging is employed for varied product like:**

Chocolate bars

Confectionery

Cookies

Ice cream

Pastry

Cereal bars, among others.



**Darrell Lea** is an Australian company that manufactures and distributes chocolate, liquorice and other confectionery.

They chose BSY cold seal packaging manufacturers to customize the perfect packaging for their confectionery.

## Production Process



We use the latest high-speed fixed-point coating compound machine to carry out cold-adhesive coating compounding at fixed-point parts.

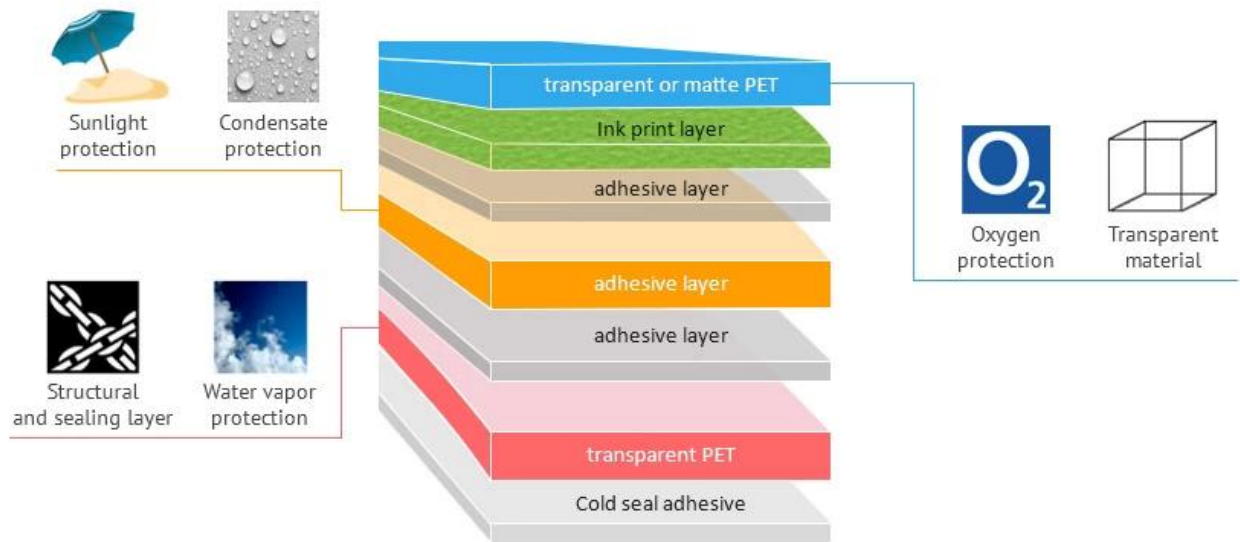


## Choose the best materials for your packaging

Chocolate and stick candy is extremely vulnerable to sunlight and also needs protection against oxygen, especially if there are nuts inside, so the composite materials should preserve the initial gas composition and light level in the packaging.

**SCHEME 1** : The optimal for group chocolate sweets packaging. It is a three-layer laminate that will protect the product from sunlight and oxygen.

- transparent or matte PET/BOPP (good barrier properties against water condensate, high transparency)
- metalized PP (good barrier against water condensate and sunlight)
- transparent PE (sealing and structural layer, good barrier against water vapours)



**SCHEME 2** : is a two-layer laminate. The choice between transparent or non-transparent composite depends on whether the customer wants a look-through part for product display.

- transparent or matte PET/BOPP (good barrier properties against water condensate, high transparency)
- transparent or white PE (sealing and structural layer, good barrier against water vapours, high transparency)

