



Polyester Films for Packaging

Ref : B/AP02/0200

Mylar® polyester film
Only by DuPont Teijin Films

Freshness in the Pack (Modified Atmosphere Packaging)



Application Description

Modified atmosphere packaging for fresh products in trays and pillow packs.

Benefits

- Extended shelf life
- Excellent clarity for enhanced product visibility
- Opportunity for high quality graphics

DuPont Teijin Films material selected and why

Mylar® 887 provides a high gas barrier to ensure products remain fresh for the duration of their shelf life.

The goods represented above are only examples of possible applications. DuPont Teijin Films do not imply that any DuPont Teijin Films products have been used in the manufacture of such goods. All third party Trademarks and Brand names are recognised. Mylar® is a registered trademark of DuPont Teijin Films for its brand of polyester film. Only DuPont Teijin Films makes Mylar® brand films.

Technical Information – Mylar® 887

Product Description

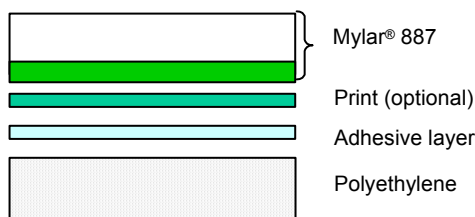
Mylar® 887 is a one side PVdC coated film with excellent moisture and gas barrier properties. The film is available in a thickness of 14 micron.



Typical Applications

Mylar® 887 is typically used as the outside web of a laminate, for example in Modified Atmosphere Packaging (MAP) for meat, cheese, pasta or other fresh products.

Fig. 1



Practical Information

Mylar® 887 can be used in pasteurisable applications without loss of clarity or barrier performance. However, it is important to trial the final laminate under the exact conditions of use to ensure the performance meets the specific requirements. The PVdC side can be printed using typical PVB packaging inks.

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'Caution: Do not use in medical applications involving permanent implantation in the human body. For other medical applications, see "DuPont Teijin Films Medical Caution Statement", H-50102-1-DTF.'

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