

DUPONT PACKAGING

Extrusion Coating/Lamination

EXTRUSION COATING/LAMINATION PROFILE



DuPont Packaging resins are often used in extrusion coating and laminating, helping make effective use of packaging roll goods such as foil, paper, nonwovens, OPET and OPP.

- Choose from many DuPont Packaging adhesives that work in reduced-emissions primerless laminating.
- DuPont sealant and adhesive resins are designed for use on high-speed converting lines, to reduce neck-in.

DuPont Packaging resins used in extrusion coating and laminating:

DuPont™ Appeel® lidding resins, DuPont™ Bynel® adhesive resins, DuPont™ Elvaloy® AC resins, DuPont™ Elvax® EVA resins, DuPont™ Nucrel® acid copolymer resins, DuPont™ Surlyn® sealant resins



The miracles of science™

The Synthesis of Minds, Methods and Materials

DuPont Packaging resins help create, integrate, seal, optimize and sustain innovative packaging solutions worldwide, helping efficiently deliver safer, fresher, more sustainable foods, cosmetics, medical products, and other consumer and industrial goods to people everywhere.

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- Design Examples

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synthesis: how packaging comes together

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