

THE PLATINUM PACKAGING GROUP

PLAT*Skin* A0491

Barrier Vacuum Skin Packaging Films

Structure: EVA-EVOH-EVA

General Description

- Flexible, vacuum skin packaging film for protective packaging of products where low O₂ levels are required
- Recommended for high speed packaging applications where the top film is vacuum-formed around the surface of the product, reproducing its shape and sealing around the periphery of the support member (tray)
- Available thickness: 4 mils



Packaging Machinery / Equipment

- Any Traysealer with VSP capabilities

Special Features

- Clear EZ peel EVA sealant with excellent O₂ barrier properties
- Suitable for use in combination with any supporting member (slightly or heavily thermoformed, i.e. heat shaped) with polyethylene sealant
- For use in cook-in and/or microwave reheat applications.
- Self-venting in microwave when combined with CPET+PE sealant or PP+PE sealant trays
- Available with non-registered surface print

Technical Data

Properties	A0491	
Nominal Thickness (mils)	4.0	
Seal Strength (g/in) @ 300 °F 30psi 1 sec	700 target	
WVTR (g H ₂ O 100in ² /day @ 100°F, 90% RH)	< 0.5	
O ₂ TR (cc O ₂ 100in ² /day @ 73°F, 0% RH)	< 0.5	

Disclaimer

The above figures are indicative only and not to be considered specifications for the subject material. Please contact your PPG representative for further information regarding the material specification. No guarantee, warranty, or responsibility on the part of PPG is implied. The customer is responsible for determining whether PPG products are fit for a particular purpose, as well as ensuring any proprietary rights, legislation, and existing laws are observed.

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