

Vacuum Skin Packaging (VSP) Bags & Film

Amax offers advanced vacuum skin packaging (VSP) films and bags designed to securely and attractively preserve food products. Unlike traditional tray-sealing film, VSP fully encapsulates the product, forming a tight, protective layer that enhances both appearance and shelf life.

Ideal for meat, fish, sausage, poultry, cheese, and ready meals, our VSP solutions help reduce the need for preservatives, extend freshness, enhance flavor, and minimize waste.

Vacuum Skin Pack /Film	
Structure	Characters
PA/PE	OTR<0.5cc/m ² /day good barrier properties, transparency with and without embossed-design. FDA certificate
PVDC vacuummed bags	vacuum skinnable tightly, packaging integrity. longer shelf life Anti cross-contamination capability Sealing strength>20N WVTR g/m m ² .day, 23 °C, 65%RH <6 OTR cm ³ /m ² .day 0.1 Map, 23 °C, 80%RH <20 high Shrinkage rate at 85 °C water, 5s (MD/TD)% 35%--60% FDA certificate
EVOH/PA/PE	work for all kinds of pack machines
EVA/PE	
PA/Tie/POP/Tie/PA/EVOH/PA/Tie/PE/PE/PE	excellent barrier OTR and WVTR properties super Tear Strength particular Machine direction strong puncture resistance good transparency wide sealing window and perfect sealing strength
PE/EVOH/EVA	no glue high clarity and easy see-through

- The information in this data sheet represents typical values obtained in laboratory testing and should not be considered absolute or guaranteed. Only the properties and values stated in the Certificate of Quality are legally binding.
- The values in this report are subject to change at any time without prior notice from Amax Chemical.