

ACG Ultrasafe



Developed in collaboration with Solvay, Ultrasafe is an ultra-high barrier PVdC film with exceptional moisture and oxygen barrier properties. Manufactured by coating pharmaceutical grade PVC with Solvay's premium PVdC Diofan® Super B.

Key features

- / Unmatched protection against both oxygen and moisture
- / Offers a barrier against external aromas or flavours
- / Requires no specific tooling modifications
- / Forms well in different packaging lines, and achieves high yield
- / Excellent thermoformability allows for high pill density and smaller pack sizes (less storage space and increased transport efficiency)
- / Available in a wide range of colours

Technical specifications

Variant	Structure (in µm)
Ultrasafe Tripac	250 PVC / 25 PE / 90 PVdC Ultrasafe
	250 PVC / 25 PE / 120 PVdC Ultrasafe
	250 PVC / 25 PE / 180 PVdC Ultrasafe
	250 PVC / 25 PE / 240 PVdC Ultrasafe*
Ultrasafe Dupac	250 PVC / 25 PE / 360 PVdC Ultrasafe*
	250 PVC / 90 PVdC Ultrasafe
	250 PVC / 120 PVdC Ultrasafe
	250 PVC / 180 PVdC Ultrasafe
	250 PVC / 240 PVdC Ultrasafe*
	250 PVC / 360 PVdC Ultrasafe*



Also available in PVC / PVdC Ultrasafe / PVC

* MOQ (Minimum Order Quantity) – details on request.