

ACG Aclar® Laminates



An ultra-high barrier PCTFE film developed in partnership with Honeywell. ACG Aclar® Laminates are advanced packaging options for highly sensitive drug products. They are non-polar and additive-free, and excellent when it comes to flexibility.

Key features

- / The highest degree of moisture protection amongst clear thermoformable films
- / Ideal for highly moisture-sensitive drug products
- / Suitable for use with powders, pellets, tablets, micro-tablets, capsules, soft gels, and combinations thereof
- / Chemically resistant and biochemically inert
- / Available in a wide range of colours and appearance options to ensure shelf stand-out
- / Wide-ranging thickness options (from 15µm – 152µm) allow for barrier optimisation barrier according to the formulation sensitivity

Technical specifications

Variant	Structure
Regular	PVC / Aclar®
	PVC / PE / Aclar®
	PVC / EVOH / Aclar®
	PVC/ Aclar® / PVC
Sustainable	APET / Aclar®
	APET / EVOH / Aclar®

PVC: standard thickness is 250µm (100µm – 450µm options available)

Aclar®: available in 15µm – 152µm

PE: standard thickness is 50µm (25µm – 30µm options available)

EVOH: standard thickness is 70µm

APET: standard thickness is 250µm (200µm – 450µm options available)

