










# PERLALUX® - Full Range of Blister Films

	Structure	Coating	WVTR Barrier	O <sub>2</sub> Barrier
PERLALUX® - Mono	 PVC	–	Δ	Δ
PERLALUX® - Generex	 PVdC PVC	25g/m <sup>2</sup> PVdC	ΔΔ	ΔΔΔ
PERLALUX® - Duplex	 PVdC PVC	40g/m <sup>2</sup> PVdC 60g/m <sup>2</sup> PVdC 90g/m <sup>2</sup> PVdC	ΔΔ ΔΔ ΔΔΔ	ΔΔΔ ΔΔΔΔ ΔΔΔΔ
PERLALUX® - Tristar	 PVdC PE PVC	40g/m <sup>2</sup> PVdC 60g/m <sup>2</sup> PVdC 90g/m <sup>2</sup> PVdC	ΔΔ ΔΔ ΔΔΔ	ΔΔΔ ΔΔΔΔ ΔΔΔΔ
PERLALUX® - Starflex	 PVdC TE PVC	90g/m <sup>2</sup> PVdC 120g/m <sup>2</sup> PVdC	ΔΔΔ ΔΔΔΔ	ΔΔΔΔ ΔΔΔΔΔ
PERLALUX® - Tristar ultra	 PVdC PE PVC	120g/m <sup>2</sup> PVdC	ΔΔΔΔΔ	ΔΔΔΔΔ
PERLALUX® - ACLAR®	 ACLAR® PVC	SupRx 900 UltRx 2000	ΔΔΔΔ ΔΔΔΔΔ	Δ Δ
PERLALUX® - Suppo	 PVC / PE PVC / PVdC / PE	– 40g/m <sup>2</sup> PVdC	Δ ΔΔ	Δ ΔΔΔ
PERLALUX® - Liquid	 PE PVdC PVC	40g/m <sup>2</sup> PVdC	ΔΔ	ΔΔΔ

- Δ low standard
- ΔΔ middle standard
- ΔΔΔ high standard
- ΔΔΔΔ very high standard
- ΔΔΔΔΔ extremely high standard