

ULTRAMET® PCR PET

Ultra-High Metal Bond Strength, Excellent Barrier PCR Polyester

Now offering a **sustainable metallized film** solution that encompasses high metal adhesion, high barrier in the **ULTRAMET PCR PET** family of polyester films with **90% content from chemically recycled polyester**.

Metallized PCR polyester films **all** with **ultra-high metal adhesion, certified to a minimum of 1000 g/in.**

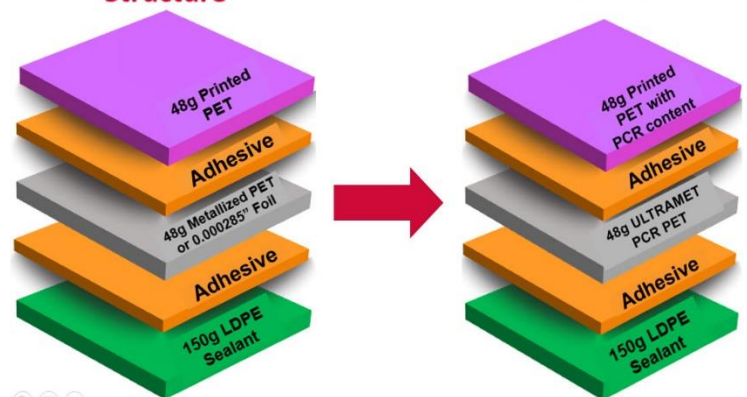
ULTRAMET PCR & ULTRAMET WR PCR PET
ULTRAMET PCR Excellent metal adhesion properties with improved water resistance.

Applications: food packaging, liquid packaging where improved metal adhesion, excellent barrier and water resistance is required.

Moisture barrier - 0.05 g/100in²/24 hr.
Oxygen barrier - 0.07 cc/100in²/24 hr.

Traditional 3-ply Food Packaging Structure

New PCR Content Structure



ULTRAMET HB PCR & ULTRAMET WR HB PCR PET
Excellent oxygen and moisture barrier values with water resistance properties.

Moisture barrier - 0.03 g/100in²/24 hr.
Oxygen barrier - 0.03 cc/100in²/24 hr.

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