



CAMCLEAR® 36g **AIOx-coated POLYESTER FILM**

Typical Values **AIOx One Side, No Treat Other Side**

An AIOx-coated polyester film with great barrier properties and high clarity. Suitable for reverse printing and lamination.

Properties	Typical Value	Units	Test Method
Yield	56,000	in ² /lb	
Thickness	0.36 9	Mil µm	
Tensile Strength	30,500 MD 32,000 TD	Psi	ASTM D882
Elongation	120 MD 110 TD	%	ASTM D882
Visible Light Transmission	87-89	%	
WVTR	0.15	g/100in ² /24 hr.	ASTM E-398 (100° F, 90% RH)
OTR	0.19	cc/100in ² /24 hr.	ASTM D-3985 (73.4° F, 50% RH)
Oxide Adhesion	99%		Camvac Limited Test Method using 1109 tape
Surface Energy on AIOx-side	>72	Dyne/cm	ASTM D2578

The polyester side is in compliance with the regulation FDA 21 CFR 177.1630 (f, g, h) and EU Directive 2004/19/EC.

The information and opinions herein are believed to be true and accurate and presented without guarantee or responsibility on our part. No recommendation for use of our product is intended as a patent infringement. No warranty of any kind with respect to patents held by others is implied or intended.