

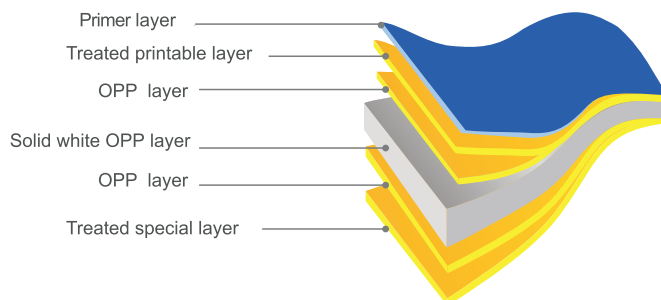
POLCOAT 432 SAV

One side corona treated, other side primer coated

White BOPP film

- Features:
- Excellent opacity, gloss and stiffness
 - Excellent lay-flat characteristics
 - Improved slip and anti-static characteristics for sheeting and die cutting
 - Special skin layers for hot-melt or acrylic coating on one- side and printing on other side.
 - Excellent adhesion to UV inks in primer coated side

- Application:
- White BOPP film for self- adhesive label, (hot-melt or acrylic) production,
 - Specially suitable for UV printing, due to very broad range of inks, it is highly recommended to check ink adhesion before mass production



Specification	Test Method	Unit	Test Direction	57 μ
Wetting tension	ASTM D 2578	Dyne/cm	Treated Side	≥ 38
Tensile Strength	ASTM D 882	N/mm ²	MD	120
			TD	240
Elongation at break	ASTM D 882	%	MD	200
			TD	40
Thermal Shrinkage	ASTM D 1204	%	MD	≤ 4
			TD	≤ 2
Gloss	ASTM D 2457	%	Glossy Side	50
Density	ASTM D1505	gr/cm ³	-	0.95
Yield	ASTM D 4321	m ² /kg	-	18.29
Opacity	DIN 53146	%	-	80
Dynamic C.O.F	ASTM D 1894	-	Matt - Matt	0.35
		-	Matt - Metal	0.25

MD: Machine direction, TD: Transverse direction

Available thicknesses: All thicknesses between 45 - 57 μm can be produced upon request.

Non-coated type of this film (Polable 132 LIV) can be produced upon request.

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