

AmTopp - WT BOPP

Pigmented White, Non-Sealable

Description

AmTopp WT film is a white pigmented, co-extruded, non-heat sealable, one side treated, biaxially oriented film.

Features

Non-heat sealable

Good Gloss

Good Flatness

Good Stiffness

Strong Tensile Strength

Non-voided whiteness with moderate whiteness

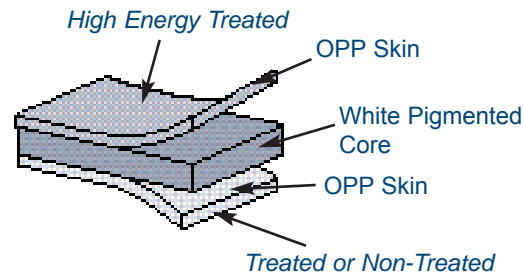
Excellent bond strengths with inks and adhesives, and cold seals

Markets

White opaque tape base applications

May be converted by all standard techniques, "building block" substrate for proprietary white opaque packaging structures

Other non-sealing and packaging uses



AmTopp - World of Films

Basic Physical Properties

Physical Properties	Test Method	Unit	Typical Value
Opacity	ASTM D589-97	%	see below table
Tensile Strength	ASTM D882	PSI	MD 20,000 TD 32,000
Elongation	ASTM D882	%	MD 140 TD 60
Shrinkage	5min., 266°F (air oven)	%	MD < 5 TD < 3

Available Gauges & Typical Values

	WT25	WT30	WT40
Thickness (mils)	0.94	1.14	1.5
Yield (sq in/lb)	31,400	25,700	19,600
Opacity (%) ASTM D589-97	58	62	68