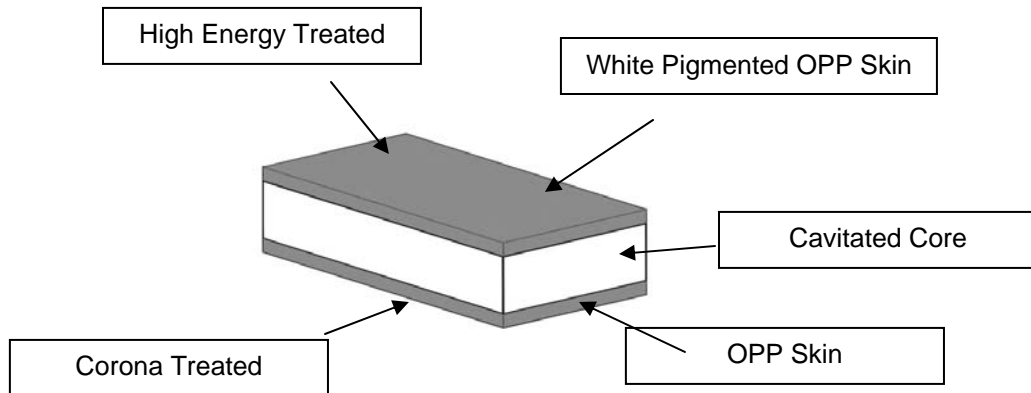




**TYPICAL PROPERTIES OF
1.6 mil 50CW
White Cavitated
Polypropylene**

Features

Spectralite 50CW is a white cavitated, co-extruded, non-heat sealable, two-side treated, biaxially oriented polypropylene film. It features a high yield, good tear resistance, good opacity, grease and water resistance.



Properties	Test Method	Units	Typical Data
Opacity	ASTM D589-97	%	88
Tensile Strength	ASTM D882	PSI	MD 10,000 TD 20,000
Elongation	ASTM D882	%	MD 120 TD 60
Coefficient of Friction	ASTM D1894		(unprinted to unprinted) 0.35
Shrinkage	5 min., 266°F (air oven)	%	MD <8 TD <4

Thickness (mils)	1.6
Yield (sq.in./lb.)	28,100
WVTR (g/100 in ² / 24 hrs)	0.25

The information herein, is to the best of our knowledge, true, and accurate. However, since conditions of use are beyond our control, all recommendations or suggestions are presented without guarantee or responsibility on our part. All property values are developed according to ASTM.