

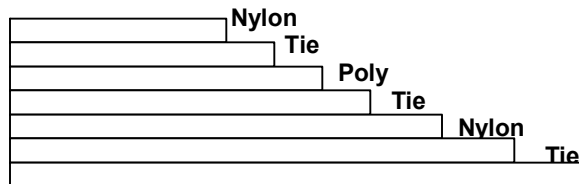


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Film Data Sheet

SV 400

Exterior



Interior

Physical Description:

Clear 4mil Nylon/Poly COEX vacuum barrier film

Application:

SV400 is a cost-effect FDA approved film used extensively for demanding vacuum applications found in a variety of industries. The clarity allows it to be used in retail, as well as, institutional duties. The films extensibility (ability to stretch) allows it to conform to unique product geometry. Low oxygen transfer rate, high impact resistance, and its low cost make it popular with meat, fish, nuts, dried fruit, jerky, and snack products.

Converting:

It can be converted in many ways: 2-seal pouch, 3-seal pouch, stand-up pouch or a re-closeable zippered pouch (tamper-evident or open top). It can also be surface printed (flexo-line or flexo-process).

Physical Properties:

PROPERTIES	TEST METHOD	UNIT OF MEASURE	VALUE
Standard Thickness	D-2103	mils	4.0
Yield	FPA B-11	Sq. inch / lb	7160
Oxygen Transmission	D-398 (@100F/90%rh)	CC/100 ² in. per day	4.25
Water Vapor Transmission	F-1249 (@73F/0%fh)	Gram / 100 sq.in. per day	0.26
Haze	D-1003	percent	15.6
COF	D-1003	percent	0.10