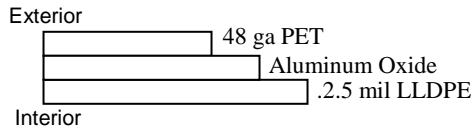


FILM DATA SHEET

CB300X



Shannon Packaging Company
14375 Telephone Ave.
Chino, CA 91710
Phone: (909) 591-8768
Fax: (909) 591-1409
www.shannonpkg.com
SPC304R2.06.18.18

Physical Description:

Clear laminated extremely high barrier 3mil film

Application:

The CB300X was specifically designed for applications that need very good oxygen and moisture barrier, but must also have a *transparent* film. Typical applications involve requirements whereby the product, part number, lot number, or barcode, must be seen and high barrier is needed. In other applications, the packaged product may have to travel through metal detectors. A metallized or foil film will set it off, while the CB300X film will not.

Converting:

It can be converted in many ways: 2-seal pouch, 3-seal pouch, side gusset, stand up pouch and tubing. Features include: recloseable zipper, tear notch, round hang hole, and sombrero hang hole. The CB300X can also be surface printed or reverse-trapped printed. It is available in web widths to 48"

Physical Properties:

PROPERTIES	TEST METHOD	UNIT OF MEASURE	TYPICAL VALUE
Caliper	D-2103	mils	3.0
Yield		sq.In/Lb	9250
MVTR	ASTM F 1249	gms/100 sq. in./24 hrs	0.303
OTR	ASTM D 3985	cc/100 sq. in./24 hrs	0.032
Haze COF	ASTM D D1003	%	Transparent .22%
Tensile MD	ASTM D882	Lbs @ break	21
Tensile TD	ASTM D882	Lbs @ break	22
Heat Seal Strength	QB/T2358-1998	N/15mm	25

The values indicated in this document are the results of tests made in compliance with the normal standards. They are given as an indication and should be considered as average values and given without any obligation on our part. This data was provided directly to Shannon from our film supplier.

For more information about material data, please visit our web site at www.shannonpkg.com

*Your Solution
is in the bag*