

Vacuum Bag Film

VABATEC®

VABALON 150

VABATEC® 150 is a flexible co-extruded multilayer vacuum film and unlike the common PA films, it is insensitive to moisture.

The film can be used under normal atmosphere as well as in autoclaves for all standard resin systems.

PHYSICAL PROPERTIES

	Unit	Average	Method
Tensile strength (md)	MPa	> 30	ISO 527/3
Tensile strength (cd)	MPa	> 30	ISO 527/3
Elongation at break (md)	%	> 420	ISO 527/3
Elongation at break (cd)	%	> 450	ISO 527/3
Max. Temperature 160 °C			

PACK SIZES

Order Code	Desc.	Length	Width (mm)	Thickness	Format
0-V15509T	Vacuum Bag Film	100 Lm	900	50 Micron	Lay Flat Tube
5-V15509T	Vacuum Bag Film	50 Lm	900	50 Micron	Lay Flat Tube
0-V15515T	Vacuum Bag Film	100 Lm	1500	50 Micron	Lay Flat Tube
5-V15515T	Vacuum Bag Film	50 Lm	1500	50 Micron	Lay Flat Tube
0-V15715S	Vacuum Bag Film	100 Lm	1500	701 Micron	Sheet
5-V15715S	Vacuum Bag Film	70 Lm	1500	50 Micron	Sheet
0-V15530S	Vacuum Bag Film	100 Lm	3000	50 Micron	Sheet
5-V15530S	Vacuum Bag Film	50 Lm	3000	50 Micron	Sheet

STORAGE

VABALON® 150 should be stored in original packaging, and kept dry and clean.

NOTE: Our products are intended for sale to industrial and commercial customers. We request that customers inspect and test our products before use and satisfy themselves as to contents and suitability. Nothing herein shall constitute a warranty, express or implied, including any warranty or merchantability or fitness, nor is protection from law or patent to be inferred. All patent rights are reserved. The exclusive remedy for all proven claims is replacement of our materials and in no event shall we be liable for special or consequential damages. 01.05.2024