

LVBF250V Vacuum Bagging Film

■ Product description

LVBF250V is a kind of vacuum bagging film with multilayer structure, which has two layers of polypropylene material. It has a high barrier performance and it can be isolated with the heat of steam and small molecules. It is widely used in marine and wind energy industries.

■ PROPERTIES

Maximum Use Temperature	338 °F (170°C)
Colour	Purple
Tensile Strength(ASTM D882)	MD: 60MPa
	TD: 50MPa
Elongation(ASTM D882)	400%
	400%
Planar density	90g/m ²

■ AVAILABILITY&PACKAGING

Standard Thickness	90 μm(0.004")
Standard Widths	1 to 6.1m(39" to 240")
Formats	Sheet, Tube, V-sheet

■ Notes

All Nylon-based films absorb water. The moisture content of Nylon films may affect their physical properties. LVBF250V is packed in roll and in polyethylene bag, and should be stored in a clean and humid environment with 30%-70%RH and 5°C -25°C temperature.