

# **LVBF315Y Vacuum Bagging Film**

## Product description

LVBF 315Y is a kind of high elongation vacuum bagging film, the maximum use temperature can reach 315  $^{\circ}$ C. It is suited for many kinds of resin, and has a good property of resistant to corrosion, it is an ideal material for high temperature cures.

#### PROPERTIES

Maximum Use Temperature	599 ℉ (315℃)
Colour	ecru
Tensile Strength(ASTM D882)	MD: 30MPa
	TD: 30MPa
Elongation(ASTM D882)	380%
	400%
Planar density	150g/m²

### AVAILABILITY&PACKAGING

Standard Thickness	75 μ m(0.003")
Standard Widths	1.422m(54")
Formats	Sheet

#### Notes

Stored in a cool and dry place, avoid direct sunlight.

LVF315Y vacuum bag film roll packing, external demand wrapped with polyethylene membrane; best stored in 65%RH, about 20 degrees Celsius in the environment.