

LVF426A Polyimide Vacuum Bagging Film

■ Product description

LVF426A is an amber colored high temperature, high performance, polyimide bagging film which can withstand 426°C (799 °F) .

LVF426A is used as a vacuum bagging film for procesing of thermoplastic resin system, also can be used as a high temperature release film after application of a suitable release agent on the faying surface with the part.

■ PROPERTIES

Maximum Use Temperature	426°C (799 °F)
Colour	Amber
Material	Polyimide
Tensile Strength	≥ 165MPa
Elongation	≥ 45%

■ AVAILABILITY&PACKAGING

Standard Thickness	51µm (0.002")
Standard Widths	1.52m (5.0')
Standard Length	103.6m (11.3yard)

■ Notes

Store in cool, dry place, and avoid direct sunlight

No skin irritation problems and no other special requirement.