

Pre-Laminating Polyvinyl Butyral PVB Interlayer Film

CNCGGLASS.COM



Pre-Laminating Polyvinyl Butyral PVB Interlayer Film



PVB FILM FOR LAMINATED GLASS

CNCGLOSS.COM

Pre-Laminating Polyvinyl Butyral PVB Interlayer Film



Pre-Laminating Polyvinyl Butyral PVB Interlayer Film

Clean the glass, better use the softened water to clean the oil, dust, flaw on the glass surface. Then dry the glass and put away in the laminating room.



Pre-Laminating Polyvinyl Butyral PVB Interlayer Film

When cutting the Polyvinyl Butyral PVB interlayer film according to the glass, make sure the Polyvinyl Butyral PVB interlayer film only 2mm extra larger than the glass, or the too much extra Polyvinyl Butyral PVB interlayer film will seal the laminated glass before all the Polyvinyl Butyral PVB interlayer film is totally melted.



Pre-Laminating Polyvinyl Butyral PVB Interlayer Film

Requirement of Pre-Laminating Room for Polyvinyl Butyral PVB interlayer film

Pre-laminating room's environment is very important for manufacturing successfully laminated glass with Polyvinyl Butyral PVB interlayer film. There are some requirements :

- +Install double doors, and the double doors not open at the same time and better install wind-shower equipment in the middle of double doors.
- +The temperature inside the pre-laminating room should keep at 18-20 degrees and humidity at 20%-30%.
- +Workers should wear antistatic suit, glove, hat.
- +Regularly clean the equipments and pre-laminating room.

Pre-Laminating Polyvinyl Butyral PVB Interlayer Film



Pre-Laminating Polyvinyl Butyral PVB Interlayer Film



Pre-Laminating Polyvinyl Butyral PVB Interlayer Film



All rights reserved by

CNC GLASS INTERLAYER TECH

WWW.CNCGLASS.COM

CNC@CNCGLASS.COM

BENEXT77@GMAIL.COM

008615013829504

Skype: CNEXT365

Wechat: WECAN365

Line: CNCGLASS

EVA film for laminated glass, PVB film, PDLC smart glass film, Glass hardware,