

:: VACUUM FOIL FLEX 40

Description:

Transparent vacuum film based on polyvinyl alcohol (PVA) that can stretch up to 391% of its basic shape
Exists in 40 micron on a width of 165 or 330 cm.
Available in rolls of 500 lm.

Application:

Used for example in the double foil system or in other vacuum pressure systems to cover moulded parts, for reduced styrene evaporation and with a higher glass content against the resin. Due to its excellent transparency, it is particularly suitable for curing UV-curable polyester systems. Has a tensile strength of 90 N/mm² and a Young's modulus of 165 N/mm² at 20°C and 65% RH.

Data on delivery:

Color:	transparent
Viscosity:	not applicable
Mass density:	52 g/m ²
Shelf life:	unlimited
Consistency:	fixed

Technical data:

Consumption:	depending on application
Shore:	not applicable

Processing:

This film is ready for use and works best with a humidity level of around 65%.
It can be reused several times if you handle and apply it with care. The rolls of 3300 mm are standard and weigh 86 kg = 1650 m²/roll.

Safety:

Cleaning agent for tools: water and soap.
Is not a hazardous material.