

VACFILM 500B

- A high strength, high elongation bagging film for low to medium temperature vacuum bagging applications.
- A multilayer co-extruded product specially developed for use in direct contact with epoxy, polyester, vinylester and phenolic infusion resins giving excellent release characteristics.
- One of the widest vacuum bagging films available on the market and is ideal for use in the production of marine, industrial and wind energy structures.

PHYSICAL PROPERTIES

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|-----------------------------------|----------------------------|
| • Maximum use temperature | 150°C |
| • Thickness | 0.075mm |
| • Tensile strength (ASTM D882) | 58 N/mm ² ± 10% |
| • Elongation at break (ASTM D882) | 400% ± 10% |
| • Colour | Light blue |

AVAILABILITY & PACKAGING

- Widths up to 4.0m lay flat and slit tube

STORAGE & HANDLING

- No special requirements

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revision: N/A new