

# VACFILM200G

## Vacuum Bagging Film

VACFILM 200G is a multilayer co-extruded product with excellent resistance to polyester, vinylester and epoxy resins.

A high strength, high elongation bagging film for low temperature vacuum bagging applications.

Currently, VACFILM 200G is the widest vacuum bagging film available on the market, and is ideal for use in the production of marine and wind energy structures.

### PHYSICAL PROPERTIES

		Method
- Maximum Use Temperature	110°C	ISO3146
- Colour	Green	
- Elongation at break TD	340% (±15%)	ASTM D882
- Tensile strength at break TD	33N/mm <sup>2</sup> (±15%)	ASTM D882
- Yield	80µ : 12.80m <sup>2</sup> /Kg	Internal

### AVAILABILITY & PACKAGING

- Standard widths	1.52m, 2.03m, 3,04m, 4.06m, 5.08m and 6.09m (±2%)	
- Standard thickness	80µ (-22% / +15%)	ISO 4593
	(Other widths and thicknesses on request)	
- Formats	Sheet, tube, v-sheet	

### STORAGE & HANDLING

All nylon-based films absorb water. Recommended use and storage of this product is in relative humidity environment between 55% and 65% and around 20°C.

No shelf life limitation.

No skin irritation problems experienced.