

## PRO-VAC 333-G VACUUM BAGGING FILMS

Mono layer nylon for mid / high temperature oven and autoclave processing

### Description:

- This film has been developed for use pre preg curing.
- A tough but flexible mono layer nylon film it is ideal for use in either oven or autoclave processing methods.
- The standard thicknesses are 50 $\mu$  and 75 $\mu$  however other thicknesses are available to special order.



### Technical data:

Part number		PRO-VAC 333-G-50	PRO-VAC 333-G-75	
Colour	Green			
Width		0,025m to 2,3m wide	0,025m to 2,3m wide	
Thickness		50 $\mu$ +/-10%	75 $\mu$ +/-10%	ISO 4593
Elongation strength (break)	MD	440% +/-10%	350% +/-10%	ASTM D882
	TD	450% +/-15%	350% +/-15%	ASTM D882
Tensile strength (break)	MD	90 N/mm <sup>2</sup> +/-10%	80 N/mm <sup>2</sup> +/-10%	ASTM D882
	TD	85 N/mm <sup>2</sup> +/-15%	70 N/mm <sup>2</sup> +/-15%	ASTM D882
Maximum use temp	200°C			

### Packaging and storage

Standard packaging is a strong bubble plastic; the rolls can be packaged in cardboard tubes if requested by customer.

This film contains a significant percentage of nylon which is hydrophobic therefore the film's characteristics may change dependant on workshop and storage environment. The lower the humidity, the stiffer the film will feel.

Store in original packaging.



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