



SK2VF205-1 - nylon bagging film is formulation of Nylon 6 and Nylon 66 resin. Film has very good elongation and could be used for cure cycle by temperatures up to 205°C.



TECHNICAL DATA	VALUE	TEST METHOD
Material	Nylon	
Color	Green	
Elongation at break*	400%	ASTM D882
Tensile strength*	82 MPa	ASTM D882
Maximum use temperature	205°C	
Materials to avoid	Phenolic resins/ Strong oxidizers	

STORAGE

Shelf life: unlimited

Storage conditions: store at 10–30°C in original packaging, shielded from direct sunlight and heat sources.

NOTES

Thickness: 50µm, 75µm;

Lay flat width / Folding shapes: up to 3560mm – LFT, CF

The values given in this TDS are average measurements; standard tolerance of ±15% applies to all stated figures

* MD unless specified