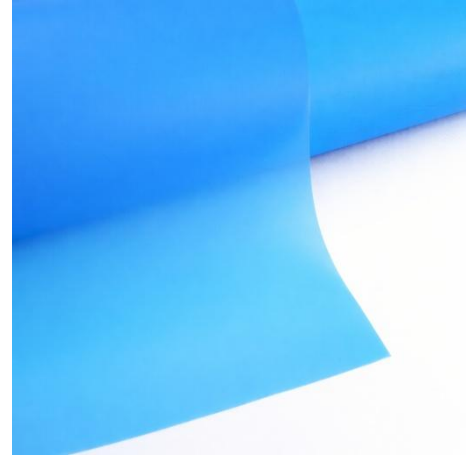




SK2VR160-2 is a very flexible coextruded polypropylene based self-release vacuum bagging film which was specifically developed for complex moulds and re-entrant angles and provide antiadhesion from most resins used in manufacturing in aerospace, marine and entertaining products industries. This product offers an efficient debulking of the composite thanks to the good mechanical and elongation properties and excellent release from the mould.



TECHNICAL DATA	VALUE	TEST METHOD
Material type	Coextruded polypropylene	
Color	Blue	
Elongation at break*	670%	ASTM D882
Tensile strength at break*	30 Mpa	ASTM D882
Maximum use temperature	160°C	Internal

**SIZE**

THICKNESS	WIDTH	FOLDING SHAPE
80µm	1260mm - 2520mm	LFT - lay-flat tubing

**STORAGE**

Storage conditions: it is recommended to store in original packaging at temperatures between +5°C and +40°C in original packing, relative humidity R.H. between 25% and 60%, covered area protected from direct sunlight and UV light/radiation sources.

Shelf life: unlimited

\* MD unless specified