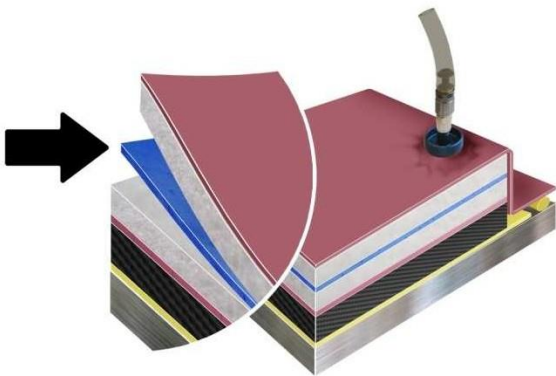




PO120

Low Temp Copolymer Bagging Film



Vacuum
infusion

Vacuum
molding

DESCRIPTION

PO120 is the new generation, extra-large extruded advanced copolymer vacuum film. It has exceptional conformable characteristics, particularly when applied to complex shapes with deep recesses or undercuts. **PO120** has good release ability and can be used in direct contact with the resin. This film is composed of 3 layers: 2 auto-release copolymer layers and one polyamide layer in-between. This is a styrene resistant film and it is non porous.

PO120 can be used with either vacuum molding or vacuum infusion technologies.

STORAGE

Keep this film at room temperature and normal hygrometry. Do not expose this film to daylight as **PO120** is UV sensitive.

CHARACTERISTICS

Color	Width	Length	Thickness	Weight	Auto-release	Breaking strength	
Lightgreen	2,4,6,8,10m	75 to 200m	75μ	73g/m ²	YES	MD	TD
						30MPa	25MPa
Lightgreen	12m&16m	25 to 75m	80μ	77g/m ²	YES	33MPa	25MPa

Material	Packaging	Styrene resistant	Elongation		Max service temperature
PE / COPA / PE – barrier film	Roll	Yes	MD	TD	120°C
			340%	350%	

Indice C Application date october 2012



Castro Composites - +34 986 34 29 53 – www.castrocompositesshop.com
Composite Process Materials - +33 478 868 500 - www.diatex.com