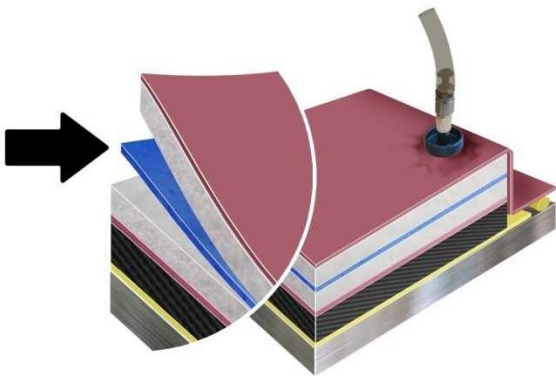




PA205

High Temp Polyamide Bagging Film



Vacuum
infusion

Vacuum
moulding

DESCRIPTION

PA205 is a casted polyamide vacuum film recommended for advanced composite manufacturing. This film has excellent heat stability and very good chemical properties. This is a styrene resistant film and it is non porous.

Do not use **PA205** in direct contact with phenolic resin.

STORAGE

Keep this film at room temperature and normal hygrometry. Do not expose this film to daylight as **PA 205** is UV sensitive.

CHARACTERISTICS

Raw material	Color	Thick.	Weight	Self Release	Styrene resistant	Max. serv. resistant	Packaging
PA6resin stab.	Transparent	50μ 75μ	54g/m ² 81 g/m ²	Yes	Yes	205 °C	Roll

Length	Standard Widths	Pressure	Elasticity		Breaking strength	
100 & 250 m	80 to 457Cm	8 bars (50μ)	MD	TD	MD	TD
		12 bars (75μ)	400 %	425 %	83 MPa	87 MPa

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