

QUICK DRAW™(PA-6000)

Self-Venting High Temperature Embossed Nylon 6 Bagging Film

Features:

- Self-venting, high temperature, embossed texture, Nylon 6 bagging film.
- Designed to eliminate the need for breathers and release film in general vacuum bagging processes.
- Ideal for vacuum bagging de-bulk or compaction cycles for prepregs, wet lay ups, UV cured resins, resin infusion, without using breather/bleeders, flow media, and release films.
- Embossed texture provides rapid, controlled evacuation of little or no air/volatile entrapment.
- Capable of withstanding temperatures up to 400°F (205°C).

Properties:

Technical Data:	Test Method:	Typical Value:
Max. use temperature		400ºF (205ºC)
Color		Green
Shrinkage @ 350°F (117°C)		>5%
Flammability		Self-Extinguishing
Tensile Strength	ASTM D-882	15,000psi
Yield Strength	ASTM D-882	4,600psi
Elongation (at break)	ASTM D-882	425%
	(A. A)	

The above values are "Typical Values" which have a nominal range about them and are not intended for specification purposes.

(Quick Draw™ is a trade mark of Film Technology, Inc. U.S. Patent No. 5129813)

Availability:

Standard Format: Sheeting on 3" or 6" cores

Roll Widths: up to 140"

Standard Thickness: .002" & .003" (Gauge Control +/- 10%)

Storage:

• Store in original packaging and protect from the environment. Do not store vertically on end.

Health & Safety:

- Handling of these products must conform to individual company guidelines and health and safety regulations.
- Quick Draw™ (PA-6000) can be damaged by contact with the following chemicals: M Cresol, Formic Acid, Phenol, Potassium Thiocyanate, and 2,2,3,3, Tetra Fluor propane.

Technology Marketing, Inc.

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ISO 9001:2015 & AS9120B Certified

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