

HS6262

High Temperature Nylon 66 Bagging Film

Features:

- Co-extruded, blue-tinted, transparent, heat stabilized, blown Nylon 66 bagging film.
- Ideal for vacuum bagging application up to 450°F (232°C) for advanced composite components that require high degree of strength, softness, and workability.
- Excellent heat stability and resistance to pin-holing.
- Can be heat sealed for custom shape bag requirements.
- Compatible with some phenolic resin systems, a compatibility test is recommended.

Properties:

Technical Data:	Test Method:	Typical Value:
Max. use temperature		450°F (232°C)
Color		Blue
Tensile Strength	ASTM D-882	>12,000 psi
Elongation (at break)	ASTM D-882	>350%

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

Availability:

- Standard Format: Sheeting, V-Sheeting, Lay-Flat Tubing
- Roll Widths: 2"-80"
- Standard Thickness: .002" & .003"
- Standard Roll Length: 500'-1,000'
(Other configurations may be available upon request. Minimums may apply.)

Storage:

- HS6262, is a hydrophilic or water-sensitive material, like all nylon films; moisture and water act as plasticizers. The level of moisture content at time of use is an important factor for successful performance. 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.

Technology Marketing, Inc.

P: 801.265.0111 • F: 801.265.0184

6122 Stratler Street • Salt Lake City, UT 84107 USA • customerservice@tmi-slc.com • www.tmi-slc.com

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