



# We Specialize In High Tech, High Temp Vacuum Bagging Film

For composite fabrication of all types, as well as glass lamination, M&Q Packaging's specialized vacuum bagging film is the number one choice for reliable performance and consistent quality.

Featuring a service temperature up to 400° Fahrenheit and an excellent gas barrier, these specialized films are strong and durable enough to withstand your manufacturing process.

Vacuum bagging film is available in a variety of formats, including tube stock, V-fold and sheeting. We also can manufacture custom vacuum sealable bags in a wide range of sizes — the ideal tool to save time and reduce prelamination labor!

M&Q's speciality high tech film bags, tubing and roll stock are used in numerous industry applications, including:

- Aerospace Composite Fabrication
- Recreational Vehicle Fiberglass Part Manufacture
- Ballistic Glass Lamination
- Windmill Blade Production
- Acrylic Molds

Leaders in Engineered Plastic Films  
and Bags for Over 50 Years.

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## Features & Capabilities

- **Now Available! Extra wide (up to 84") material in 2 mil and 3 mil thickness**
- Lay-flat tubing and V-fold widths between 1" and 84"
- Gauges from .80 mil to 5 mils thick
- Vacuum sealable bags available as small as 2" x 3" and as large as 54" x 110"
- Heat resistant up to 400° F — will not melt in autoclave
- Extremely strong and abrasion-resistant
  - Resistant to a wide range of chemicals
  - Protect against pinhole vacuum leaks
- Excellent gas barrier
- Water vapor permeability
- Fully recyclable

M&Q Packaging offers a variety of films to meet your specific manufacturing needs. Technical Data Sheets are available upon request. For more information or to find an M&Q Distributor in your area, please contact us at 800-600-3068.

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