



## NEW Traverse-Wound Spooling

Lundell Manufacturing is excited to announce the addition of traverse-wound spooling to its already robust list of flexible material fabrication capabilities. Spooling capabilities will be available in the second quarter of 2020. With the addition of traverse-wound spooling, Lundell Manufacturing will be able to supply customers with continuous-length stripping products with minimal splices on a spool. Spooled products will help customers reduce labor and increase material yields. Spooling capabilities include:

- Spool widths up to 16 inches wide
- Spool diameters up to 24 inches
- Spools available with 3-inch cores
- Spool lengths between 500 and 5,000 lineal feet, to be determined by material width, thickness and material type

- Materials include open- and closed-cell foams, very-high-bonding (VHB) tape, pressure-sensitive adhesives, films, fabrics, non-woven fabrics and foils, and more
- Capable of supplying VHB, butyl and adhesive materials. Adding an oversized liner creates a dry edge to prevent material bleed-back
- Capable of spooling a variety of material thicknesses and widths per customer specifications
- Spooled products can be supplied with or without pressure-sensitive adhesives
- Corona treating capability to enhance adhesive bonds to low-surface energy materials
- Designed to accommodate medium- to large-volume production based on customer requirements

Please contact us to discuss how Lundell's spooling capabilities can provide solutions for your manufacturing processes.

