



Pepin Manufacturing Showcases Lint Busters? Solutions for Textile Care Industry

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Pepin Manufacturing, Inc. continues to supply professional-grade lint removal solutions to the laundering, drycleaning, and textile care sectors through its Lint Busters division. The company's American-made rollers are used to remove lint, loose fibers, dust, and debris from garments, uniforms, and work surfaces in commercial cleaning and finishing operations.

Lint Busters products are produced at Pepin Manufacturing's facility in Lake City, Minnesota, using precision converting processes that include slitting, laminating, die-cutting, and assembly. These methods support consistent adhesive performance and durability suited to repeated commercial use. The rollers serve drycleaning businesses, clothing manufacturers, alteration shops, industrial laundries, and related textile care providers that require reliable tools for final garment presentation.

In drycleaning and laundry operations, lint removal is a standard finishing step before items are returned to customers. Residual fibers and particles can affect both appearance and the performance of processing equipment. Pepin Manufacturing's product line includes options designed for high-volume commercial environments as well as smaller facility maintenance needs, with bulk formats available to match different

operational scales.

Lincoln Caldon, Technical Sales at Pepin Manufacturing, stated: "Lint Busters products help textile care professionals achieve clean, finished results efficiently, supporting the high standards expected in garment care and commercial laundry operations."

He added: "Our focus remains on delivering consistent, domestically produced solutions that meet the practical demands of drycleaning, apparel processing, and related facilities."

Beyond the Lint Busters line, Pepin Manufacturing provides contract converting and fabrication services that encompass custom electrode manufacturing for electrotherapy applications, MarFree urethane solutions for non-marring surface protection, and contract packaging and assembly. Materials processed include foams, films, adhesives, fabrics, non-wovens, and medical-grade substrates. These capabilities allow the company to support clients across medical, industrial, aerospace, consumer, and specialty markets from a single domestic facility.

Quality systems at the ISO-13485 certified plant emphasize material consistency, process control, and final inspection. By managing production from incoming materials through finished goods, Pepin Manufacturing maintains uniformity across production runs and can accommodate both prototype quantities and larger commercial volumes. This integrated approach reduces reliance on multiple suppliers and supports clients who require traceable, repeatable results.

Textile care facilities benefit from tools that perform reliably under daily use. Uniform adhesive application and durable construction help reduce sheet waste and equipment downtime associated with inconsistent performance. Availability in multiple roll sizes and configurations allows purchasing teams to match supply to specific workflow requirements, whether in independent drycleaning shops or larger industrial laundry operations.

Industry events focused on laundering, drycleaning, and textile services provide opportunities for manufacturers and operators to discuss evolving operational needs. Pepin Manufacturing's converting expertise translates into practical products that address common challenges in garment finishing and facility maintenance. Direct engagement with professionals in these sectors helps ensure product designs remain aligned with real-world conditions.

Pepin Manufacturing maintains end-to-end control over its manufacturing processes. This structure supports consistency in adhesive performance, material selection, and final packaging while enabling responsive adjustments for client specifications. The approach is particularly relevant in regulated and high-volume environments where product reliability and supply continuity are essential.

As textile care operations continue to emphasize efficiency, presentation quality, and operational reliability, domestically manufactured finishing tools play a supporting role in daily workflows. Pepin Manufacturing remains focused on applying precision converting methods to produce solutions that meet the practical requirements of drycleaning, apparel processing, and related commercial cleaning applications.

Pepin Manufacturing, Inc. is a family-owned contract manufacturer founded in 1993, with manufacturing heritage that traces to 1875. From its facility in Minnesota, the company specializes in precision converting, fabrication, and assembly services, delivering custom components and finished products for medical, industrial, aerospace, consumer goods, textile care, and related markets.

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Pepin Manufacturing

At Pepin Manufacturing Inc. (PMI), we are committed to providing industry-leading contract converting and fabrication, MarFree urethane, electrotherapy, rotary die-cutting, precision cutting, flatbed die-cutting, and contract packaging solutions.

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