



Lint Busters? Highlights Woody?s Tick Tape for Peak Summer Outdoor Safety

July 24, 2026

LAKE CITY, MN - July 24, 2026 -

Lint Busters?, a division of Pepin Manufacturing based in Lake City, Minnesota, highlights its Woody?s Tick Tape product line as outdoor activities increase during peak summer months. The company, with more than 25 years of experience in American manufacturing of lint and tick removal solutions, provides this eco-friendly tool designed to address tick concerns while supporting general debris removal on clothing and gear. Woody?s Tick Tape combines a specialized adhesive tape with an integrated tick removal tool, offering a practical option for individuals and organizations engaged in hiking, camping, landscaping, and other outdoor pursuits across regions where tick populations remain active.

Tick encounters rise notably during warmer months when people spend more time in wooded areas, parks, and trails. The product includes a built-in tick removal tool that facilitates safe extraction following exposure, contributing to routines that help reduce potential health risks associated with tick bites. This dual-function design serves both recreational users and professionals such as park rangers, grounds maintenance crews, and outdoor educators who require reliable field solutions.

The reusable nature of Woody?s Tick Tape aligns with broader efforts to minimize environmental impact

during outdoor seasons. Manufacturing occurs entirely at the Pepin Manufacturing facility in Minnesota, ensuring oversight that delivers uniform quality across production batches. This domestic production supports supply availability for seasonal demands from families, schools, and community programs.

Lincoln Caldon, Sales Manager at Lint Busters?, stated, "Woody?s Tick Tape offers a practical tool for those spending extended time outdoors during active seasons, combining tick removal capability with reusable lint control in one compact system."

Customer perspectives from third-party platforms reflect real-world application of the product in outdoor and pet-related contexts. Reviewers have noted strong adhesive qualities that capture debris effectively while the rolls maintain integrity through multiple uses. One account described the overall performance as superior after comparing options, particularly for handling stubborn materials. Another emphasized durability of components in regular use, highlighting the value of the metal handle options available in certain configurations.

Woody?s Tick Tape supports a range of outdoor and facility-based scenarios. Veterinary clinics and grooming operations utilize similar adhesive technologies from Lint Busters? for pet hair management, while the Tick Tape variant extends utility to environments with heightened tick exposure. The product line includes options in cases of 12 rolls with handles, facilitating stocking for group activities or organizational needs. Low minimum orders for custom branding allow incorporation of logos for corporate wellness programs, scout troops, or park service kits, turning a functional safety item into a branded resource.

Lint Busters? maintains a focus on products that address specific seasonal and operational challenges. The company?s broader lineup, including Pro8 Industrial Lint Rollers and Hair Busters formulations, complements the Tick Tape by providing specialized adhesives for various surfaces and contaminants. All items undergo design refinements informed by user feedback over more than 25 years, resulting in features such as consistent sheet performance and ergonomic handles suited to field conditions.

Caldon added, "By offering reusable solutions like Woody?s Tick Tape, the company supports users in managing outdoor exposures while maintaining efficiency and sustainability in their routines."

Pepin Manufacturing operates its production in Lake City, Minnesota, where the organization has developed lint and tick removal technologies since its founding. The parent company supplies solutions to commercial facilities nationwide while also serving individual consumers seeking dependable outdoor protection. Domestic manufacturing contributes to consistent product standards and reliable availability throughout the year, including periods of elevated seasonal activity.

As summer continues, organizations involved in recreation, education, and land management incorporate

tools like Woody's Tick Tape into preparation protocols. The product's design emphasizes simplicity and reusability, enabling straightforward integration into backpacks, maintenance vehicles, or supply closets. Lint Busters remains committed to refining these solutions based on evolving needs in outdoor safety and facility maintenance, drawing on its established manufacturing expertise.

This emphasis on practical, American-made innovations reflects the company's ongoing role in supporting safe outdoor engagement and operational cleanliness. Through products such as Woody's Tick Tape, Lint Busters provides options that address both immediate tick concerns and longer-term debris control requirements across diverse user groups.

Pepin Manufacturing, the parent company of Lint Busters, maintains its dedication to producing effective removal technologies at its Minnesota facility. The organization has built relationships with users across commercial and consumer segments through consistent quality and responsive product development. This foundation supports continued availability of solutions tailored to seasonal and industry-specific demands.

###

For more information about Lint Busters, contact the company here: Lint Busters Todd Solberg 651-345-5655 customerservice@lintbustersusa.com 1875 Highway 61 South Lake City, MN 55041

Lint Busters

Discover how Lint Busters' innovative products can support your needs. Whether you're shopping for lint rollers, Woody's Tick Tape, or any of our other offerings, we're here to ensure quality and satisfaction every step of the way.

Website: <https://lintbustersusa.com/>

Email: customerservice@lintbustersusa.com

Phone: 651-345-5655

