

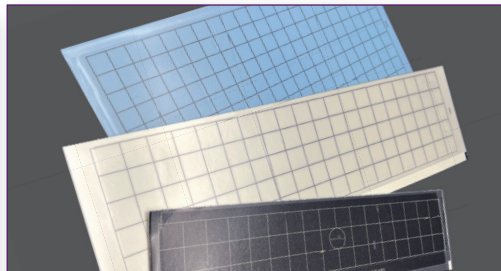
AT WEB-COTE...

GLUE
is all we
DO!TM

OEM Manufacturing Solutions

Custom adhesive-based pest management products manufactured to your specifications.

For more than 40 years, Web-Cote has partnered with manufacturers, distributors, and leading brands to develop and produce high-quality adhesive monitoring products. From concept through production, our experienced team provides the technical guidance, manufacturing expertise, and in-house capabilities to bring your product to market with confidence.



OEM Manufacturing Capabilities

Product Development

From new concepts to existing products, we help identify the right adhesive, substrate, printing options, and accessories to support your application and manufacturing goals.

Production Design & Print Engineering

We prepare production-ready board layouts and artwork that align with your brand standards while ensuring efficient, high-quality manufacturing.

Manufacturing Expertise

Our experienced team helps you select the right materials, product configurations, and manufacturing solutions for dependable real-world performance.

In-House Printing & Production

Printing, adhesive coating, converting, die-cutting, assembly, and pack-out all happen under one roof. Our six-color flexographic press provides greater design flexibility and consistent production quality.

Integrated Product Components

Complete your product with accessories including:

- Pheromone lures
- Attractants
- Hangers & inserts
- Instruction sheets
- Custom components

Every Product Begins with the Right Components

Every application is different. We help you select the right combination of:

Adhesives - Matched to your target pest, environment, and performance requirements.

Substrates - Selected for durability, moisture resistance, print quality, and cost efficiency.

Colors - Selected to improve target pest response, support monitoring objectives, or complement the intended environment.

Monitoring & Recording Features - Grid patterns, layouts, and printed elements that support inspections, documentation, and automated data collection.

Lures & Attractants - Integrated or external options to enhance monitoring effectiveness where appropriate.

Every design decision supports one objective: manufacturing dependable products that perform consistently in the field.

WEB-COTE
INDUSTRIES

Stay connected for the latest
pest control solutions.





Adhesives Matched to the Application

Glue is at the heart of every product we manufacture. Our adhesives are carefully selected based on the target pest, environmental conditions, and intended application to help deliver dependable, consistent performance.

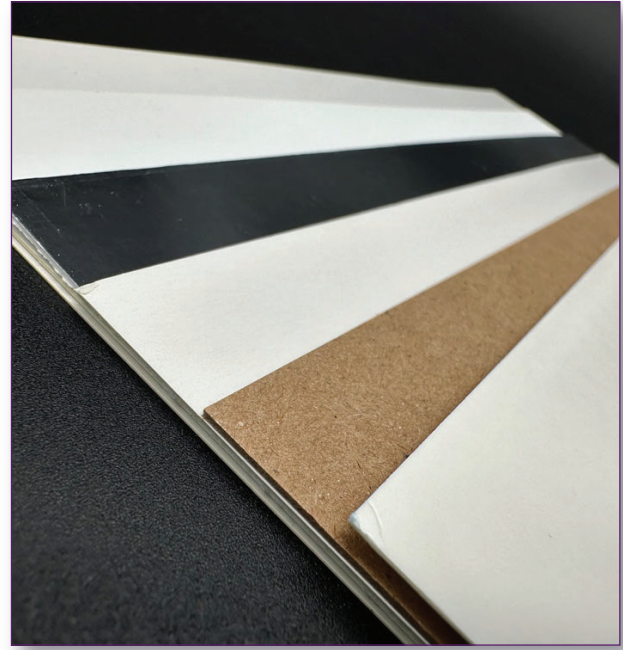
Applications include:

Each adhesive we use is chosen for its performance with specific pest types, environments, and applications, including:

- Rodents
- Crawling insects
- Flying insects
- Spotted lanternfly
- Flylight boards (LED & fluorescent UV-A)
- Specialty and custom applications

Enhanced Attraction Options

Working alongside leading adhesive suppliers, we continually evaluate and refine adhesive options, including fragrance-infused adhesives, to support the performance requirements of OEM products and applications.



Smart Substrate Choices for Real-World Performance

Substrate selection directly impacts durability, print quality, adhesive performance, and product life. We help you choose the right material for strength, moisture resistance, print quality, and field performance.

- **Milk Carton Stock** – Moisture-resistant and ideal for humid/damp environments.
- **SBS Board** – Smooth, sharp print quality for indoor traps.
- **PVC** – Maximum durability for outdoor and long-term use.

We guide you to the best substrate for your pest, environment, and application.

Why OEM Partners Choose Web-Cote

- 40+ years of adhesive manufacturing expertise
- Made in the USA using U.S.-sourced materials
- In-house printing, coating, converting, and pack-out
- Flexible production from prototypes to production runs
- Custom product development and engineering support
- Experienced technical team focused on long-term partnerships