

HellermannTyton



Welcome to HellermannTyton

Technical products for technical challenges

MADE FOR REAL 

HellermannTyton



HellermannTyton is a global leader in cable management, routing and protection products, identification systems and network connectivity solutions. Each of them is designed and engineered to meet the strictest standards our customers expect and manufactured at one of our 18 extraordinary global facilities.

MADE FOR REAL[🌐]

What drives your business? Quality? Supporting your workforce? Improving the world? At HellermannTyton, we are driven by a genuine desire to move our customers forward. It's that simple.

MADE FOR REAL is a philosophy uniting us and influencing everything we do. To create premium products that fasten, identify, insulate, connect and protect. Real solutions. For real challenges. For everyone.

Who we are

We are innovators and problem solvers, manufacturing to the highest technical standards. Engineers. Material scientists. Product specialists. Market experts. Supply chain leaders.

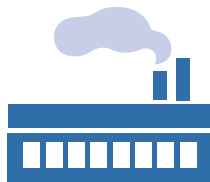
We make technical products for technical challenges – products that bundle, secure, route, identify and protect – to make systems more cost effective through reliability and serviceability.



5,750
employees on
6 continents



39 countries
with direct
operations



18 premier
global
manufacturing
facilities



13 countries
with product
development



15 million parts
manufactured
daily at our NA
headquarters in
Wisconsin

Who we work with

Our customers are global innovators in machine building, automotive, construction, data communications, truck/heavy equipment, renewable energy and more.



MADE FOR OEMs

Our deep understanding of the markets we serve sets us apart as a preferred partner. We are at home in the materials lab, on the manufacturing floor and everywhere in between ... locally or within reach of our facilities across the globe.

MADE FOR INTEGRATORS

We faithfully support the assemblers, installers and maintenance technicians. Our solutions are born from the real-world experiences of the people in the field ... helping us help them reduce labor, downtime and costs while increasing safety.



Industry Expertise

No two industries are alike, which is why we approach solutions for each of them in unique, targeted ways.

We understand customer challenges, locally and globally. We develop purposefully engineered solutions, so they perform optimally according to customer specifications, no matter how harsh the application or environment may be.



Aerospace



Solar



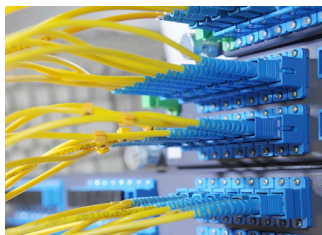
Wire Harness



Automotive



Machine and Equipment Builders (OEMs)



Data Communications



Wind



Truck/Heavy Equipment



Defense



Rail

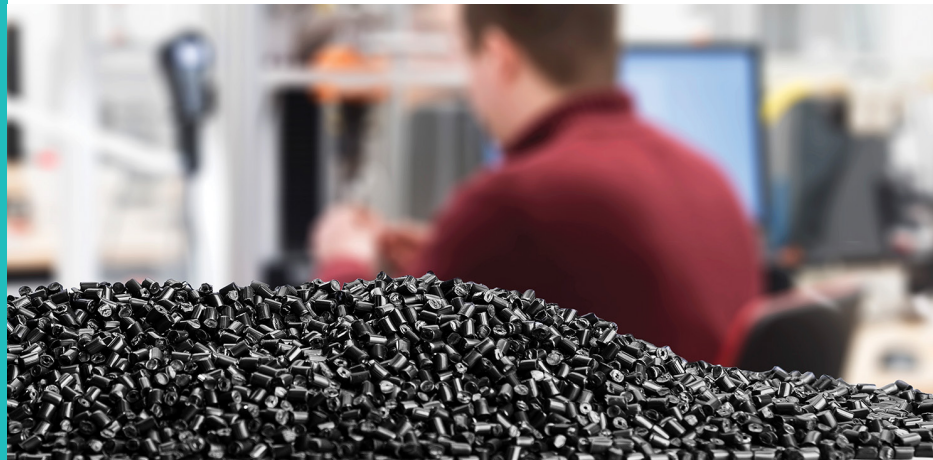


Panel Builders

MADE FOR REAL[®]

Materials Expertise

Our product engineers work side-by-side with raw material specialists to gain performance advantages, whether in everyday applications or the most demanding environments. Every product design can be enhanced through the application of material science. That's how we develop the longest lasting products in the industry while protecting our customers' profitability.



Validation

Meeting industry testing standards is the goal for many manufacturers, but the starting point for HellermannTyton. When we test our products, we apply severe forces and temperatures to replicate the real-world state under which certain products might perform. That's how our customers know they're getting the best. The minimum required standards may be enough for some, but they're just the beginning for us.



Quality

We supply the world's best-known manufacturers. That's a result of trust in our quality. And quality only happens because we take it seriously. Our United States facilities have maintained quality certifications since 1998 and are certified to current revisions of IATF 16949, ISO 9001 and AS9100.



Manufacturing Leadership

We utilize the latest injection molding machines. Intelligent, error-proofing technology, fully developed in-house, ensures 100 percent part accuracy. These “cells of the future” are part of our 24/7, state-of-the-art manufacturing center in Milwaukee, where we produce more than 15 million parts every day.

Extensively trained process technicians run quality checks every hour of every shift to ensure part conformity. Our automation, maintenance and material technicians ensure uptime around the clock to meet customer timelines and requirements.

Our Continuous Improvement Project ensures we are following best industry practices to optimize efficiency and product quality. A talented team of industrial and mechanical engineers work on this daily because, at HellermannTyton, our customers are always first.





Total Support

With a footprint in 39 countries and growing, we're never far away. We strive to add value with every interaction, whether it's on your manufacturing floor, at your jobsite or inside one of our materials labs.

Our people are available to collaborate on design and engineering and can help spot opportunities for improvement.



**Easier
installation**



Improved
productivity

**Reduced
weight**



Energy
savings

**Improved
performance**



Safer

**Higher
quality**



Longer
lasting

**Increased
versatility**



Consolidated
inventory and
fewer components

Leverage Our Expertise

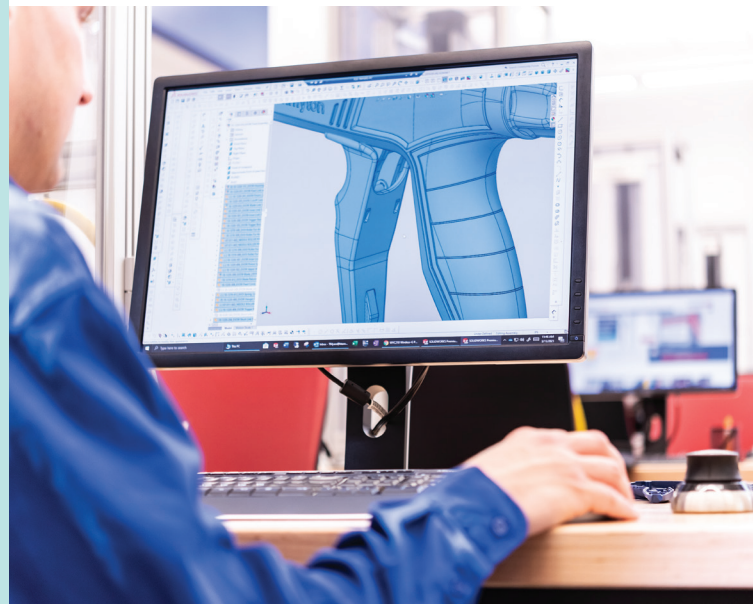
Our insider knowledge can assist you in many ways. With a talented in-house team of product engineers, we offer full design support, so you're getting the ultimate solution for your application. Even with thousands of parts in our portfolio, we'd rather engineer the best solution for our customers than find an existing one that comes close. Many of our products started out as a specialized design project. We extend this philosophy to other personalized platform solutions, as well.

In any custom design project, we provide support throughout the timeline. We're accustomed to good communication among all involved parties, whether in-person or through technology.

Where necessary, our engineers will provide trainings to ensure best installation results and an efficient workflow.

Let's get to work to improve your products, your processes and your bottom line.

HellermannTyton



Ratchet P-Clamp consolidates multiple parts, simplifies installation and reduces labor costs.



◀ One-piece assembly.

Five-piece assembly. ▶

◀ Simple maintenance – clamp can be opened and closed without removal.

Lengthy and difficult maintenance ▶
that requires clamp removal.

◀ One RPC can adjust to a range of bundle sizes.

Multiple P-clamps needed ▶
for a range of bundle sizes.

◀ Pre-assemble onto harness or work surface to optimize workflow.

Pre-assembly onto harness ▶
is difficult; pre-assembly onto
work surface is impossible.

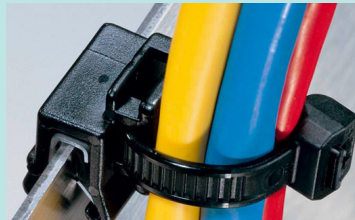


The Proof is in Our Product Portfolio

Decades of collaboration and problem solving with customers in a range of industries has resulted in precise, engineered solutions – over 70,000 and growing. Every day, these products are put to the test by world-class manufacturing and contracting customers. If an application falls outside our existing solutions, our experienced design and engineering teams are process experts, ready to tackle unique challenges.



Application Tools



Bundling & Securing



Identification



Network Connectivity



Routing, Protection & Insulation

MADE FOR REAL[®]



Known for their low push-on force and high pull-off resistance, our edge clips come in a variety of configurations for no-hole mounting and routing.



In automated workflows, the AT2000 CPK tool wraps, tensions and trims a cable tie in 0.8 seconds with high accuracy and repeatability.



Patented MOC Clips instantly secure any diameter hose or harness, even in high-vibration applications. Hundreds of configurations provide a custom fit.



With TagPrint[®] Pro 4.0, we introduced print automation for high-volume labeling – reducing operator error while slashing production time.



Oval fir tree ties enable manufacturers to securely route bundles while simultaneously preventing rotation of the mount.



**Made where
you are and
where you
need us**

With production around
the globe, you're never far
from the source.

We're helping set the standard

Being a world-class manufacturer is only part of what it takes to be a force for improvement in the industries we serve. Our people are members and leaders inside the organizations that set the standards for safety, product performance and best practices.



Environmental sustainability

HellermannTyton adheres to strict environmental standards and maintains ISO 14001 certification in its major North American locations. An EMS is a continuous cycle of planning, implementing, reviewing and improving the processes and actions that an organization undertakes to meet its environmental obligations.



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IATF 16949, AS9100, ISO 9001 and ISO14001 certified

Warranty Policy – HellermannTyton products are warranted to be free from defects in material and workmanship at the time sold by us; but our obligation under this warranty and that of the seller is limited to the replacement of the product, and neither we nor the seller are bound by any other warranty, expressed, implied or statutory. Under no circumstances are we or the seller liable for any loss, damage, expenses or consequential damages of any kind arising out of the use or inability to use these products. All are sold with the understanding that the user will test them in actual use and determine their adaptability for the intended uses.

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