

Our Story

Created to help solve one of the biggest problems at the fire scene – the ability to provide water to the trucks as quickly as possible, to save more than the “slab”, but to use those extra precious moments to save lives, and personal property.

After years of design work and experimentation, Jeff Stroope, a fellow firefighter from Arkansas, designed and secured a patent for the technology that is used in all of the Hy-Conn connectors.



Our Mission

At Hy-Conn, our goal is to offer revolutionary connection solutions that boost safety, drive efficiency, and save valuable time. We strive for constant improvement and innovation, based on feedback from the professionals who count on our products daily. We focus on developing cutting-edge technology that meets the most testing environments, allowing our customers to complete tasks with greater speed and efficiency.

HY-CONN

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HY-CONN

Pro-Edition Fast & Secure Fire Hose Connectors

When Every Second Counts

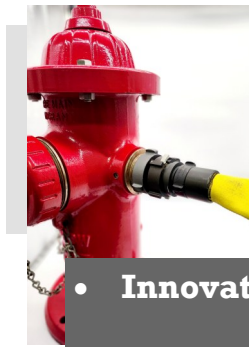


“In fire, you can plan everything out to the minute, and a minute before that, everything changes”

- Dan Felix

Hy-Conn is an industry leader in connection technology, specializing in the design and manufacture of high-performance adapters that set the standard for quality, speed, and reliability. Founded with a vision to revolutionize the way professionals connect hoses and pipes, our products are designed to enhance efficiency and safety across various industries including firefighting, industrial maintenance, and agriculture. Manufactured in the USA, Hy-Conn adapters are crafted from high quality materials to ensure unparalleled performance.

HY-CONN PRO EDITION IS MORE THAN JUST A PRODUCT, IT'S A PROMISE OF PERFORMANCE, SAFETY, AND RELIABILITY.



- **Innovative Design**

Our patented connection technology allows for secure and rapid connections, drastically reducing setup times without compromising safety.

- **Superior Quality**

Each adapter is meticulously crafted from 6061/T651 billet aluminum, offering exceptional durability and resistance to wear and corrosion.

- **Made in the USA**

We take pride in our commitment to American manufacturing and ensuring that every product meets a high standard of quality and performance.

