



Ammunition Tooling

Ammunition Manufacturers Seek More: Expanded Product Range, Rapid Production, Superior Quality and Cost-Effective Processes.

Customer First. Customer Focused. Customer Driven.

As a tooling engineer, you understand the importance of precision and quality in manufacturing. Dayton Progress, with over 75 years of experience, is a trusted supplier of high-precision tooling for the metal stamping and metal forming industry.

We are proud to serve defense, firearms, and ammunition manufacturers who cater to various sectors including the military, police, law enforcement, public safety, hunting, and sport shooting markets. Our wealth of knowledge, experience, and innovative manufacturing techniques have not only enhanced product quality and performance but also reduced production costs.

At Dayton, we have a team of experts ready to provide a wide range of technical assistance and support to ensure that your manufacturing processes benefit from our precision components and dedicated support.

- Globally connected, made in the USA
- Extensive history working directly with ammunition engineering and production
- Exceptional tolerances & concentricity
- Manufactured to exacting specifications
- Proprietary high-performance treatments and coatings designed to increase tool life



AIM for a Higher Standard

DaytonLamina.com



Globally Connected, Locally Made

Continuous Improvement for Precise Results

Dayton Progress, with its rich history of over 75 years, has expanded into a robust organization of more than 800 members. We are dedicated to supporting our products and customers aiming to deliver the finest experience for your tooling requirements.

Our journey in the industry has been marked by continuous innovation and updates in our manufacturing methods, tailored to meet your specific needs in the realm of ammunition and firearm tooling.

In addition to offering a diverse range of materials such as M2, A2, CPM-M4, CPM-10V, CPM-15V, and more, Dayton also provides state-of-the-art surface treatments and coatings. These enhancements are designed to increase durability and optimize product performance, ensuring that we meet and exceed your expectations.

Our Sights are on the Future

Our goal is to ensure the highest quality in the products we offer. This is made possible through the efforts of our skilled and dedicated machinists, who work tirelessly to keep pace with the rapidly evolving market.

As long as there is a demand for ammunition tooling, you can count on Dayton to deliver precisely what you need.



TOOLING

- Draw Punches
- Form Punches
- Swaging Punches
- Pinch and Trim Punch and Dies
- Bunters
- Blanking Punches
- Knockout Punches and Pins
- Boat-tail Punches
- Stem Eject Punches
- Primer Pins, Anvils and Inserts

COMPONENTS

- Guides
- Strippers
- Springs

And much more!

DaytonLamina.com/ammo