



Lasertec® is American Torch Tip's line of consumables that are compatible with most brands on the market consisting of laser focusing lenses, laser optics, ceramics and more.



MADE IN USA



Thermatec® by ATTC supports an array of systems, including HVOF, Plasma, Twin Wire Arc, Flame Spray, and Powder Flame Spray. We specialize in nozzles, combustion chambers, injectors, o-rings, air caps, anodes, tips, and electrodes.



MADE IN USA



American Manufacturer of WELDING & CUTTING EQUIPMENT

Since 1940

941-753-7557

AmericanTorchTip.com



OUR BRANDS

DESIGNED
ENGINEERED
MANUFACTURED
IN THE U.S.A.

By American Torch Tip

CREATING A BETTER
EXPERIENCE



AMERICAN TORCH TIP

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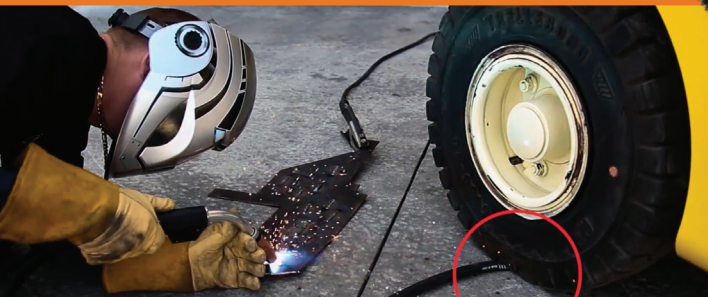


INDESTRUCTIBLE MIG GUNS

Lightning® allows welders to keep working in destructive environments without worrying about damaging their most important tool.



DURABLE CABLES



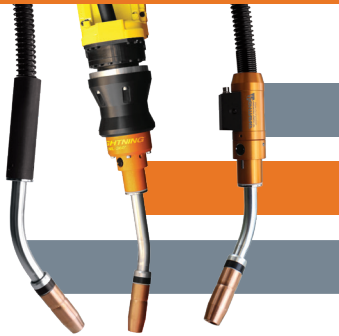
All cables come equipped with a high copper strand count, electron-beam accelerators and Hytel® inner-tubing that make them kink- and impact-resistant.

LIFETIME WARRANTY ON HANDLE & TRIGGER SWITCH

MULTIPLE CONFIGURATIONS

Lightning® spans a wide range of applications, from semi-automatic to robotics. Special length cables are available all with fast turnaround times.

Build your own gun and request a free demonstration at LightningMIG.com



PHD® & PHDX™

PHD® and PHDX™ plasma torches pack a punch with less than 2° bevel and minimal dross, dramatically reducing the time needed for post-grind clean up.

LIFETIME WARRANTY

The best CNC plasma cutting torch warranty in the industry.



STRICT CONSUMABLE TOLERANCES

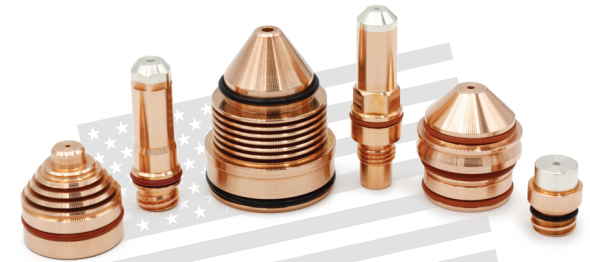


Our consumables meet rigid standards including spectroscopic verification of raw materials and micro vision-inspection of all critical dimensions. These measurement systems are capable of detecting variances of up to .0005 inches.

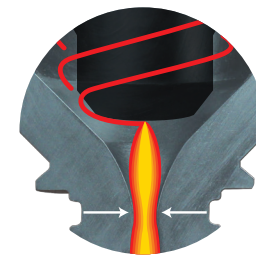
PHD® and PHDX™ torches are Cognex tested.

CleanCut™

THE NEXT GENERATION OF PLASMA CUTTING



PHD® combined with CleanCut™ changes the industry of plasma cutting by reducing plasma arc turbulence with a high-velocity configuration, stabilizing and accelerating the gas column and producing ultra-smooth cuts.



Choked Flow
Pressurizes Plasma Arc

Compared to standard and high definition designs, CleanCut™'s nozzle design pressurizes the flow of gas. Once the pressure is released, it provides a more narrow, stable arc. This also allows for a quicker piercing time for thicker plates/materials.

