Amalgamated

Amalgamated Titanium International Corporation



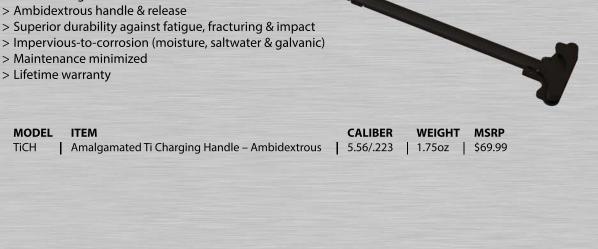


Titanium AR15 Charging Handle

Amalgamated Titanium uses its proprietary cost-reducing titanium technology to make its Upper Receiver from high-grade titanium alloy (6AL4V) whose attributes far outperform aluminum, steel and polymer uppers. The titanium construction delivers six preeminent attributes of superior strength, superior durability, impervious-to-corrosion, light-weight (5.75oz.), minimized maintenance and exceptional affordability.

Mil-Spec dimensions ensure precision fit and function with other manufacturer's parts and accessories. Amalgamated's Charger is ambidextrous with a release on both sides of the handle. Due to the exceptional strength, durability and yield characteristics of titanium, common failures are greatly reduce, such as, broken roll pins, loose handle and fatigued and fractured shafts. Amalgamated parts are impervious-to-corrosion from moisture and even saltwater while the design eliminates any potential galvanic corrosion when used with Amalgamated's upper receiver, making it ideal for all environments with minimal maintenance requirements.

- > Affordable titanium technology
- > Titanium (6AL4V) & ballistic polymer (UHMW)
- > 200% Stronger than stainless steel



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