

ARMSTRONG® Striking/Struck

Armstrong® offers a wide variety of professional punches, chisels, hammers and accessories for just about any application. All are made to exacting standards with ASME and Federal Spec callouts where applicable. Punches and chisels are manufactured from either tool steel or high alloy steel for strength and durability. Traditional hammers are drop forged from alloy steel while dead blow hammers incorporate a steel shot filled canister. Available individually or in a selection of sets.

CHISELS, PUNCHES & HAMMERS

Full shank heat treat is a two-step process, entire tool length is hardened and tempered, then the struck end is drawn back to resist "mushrooming" & "chipping"

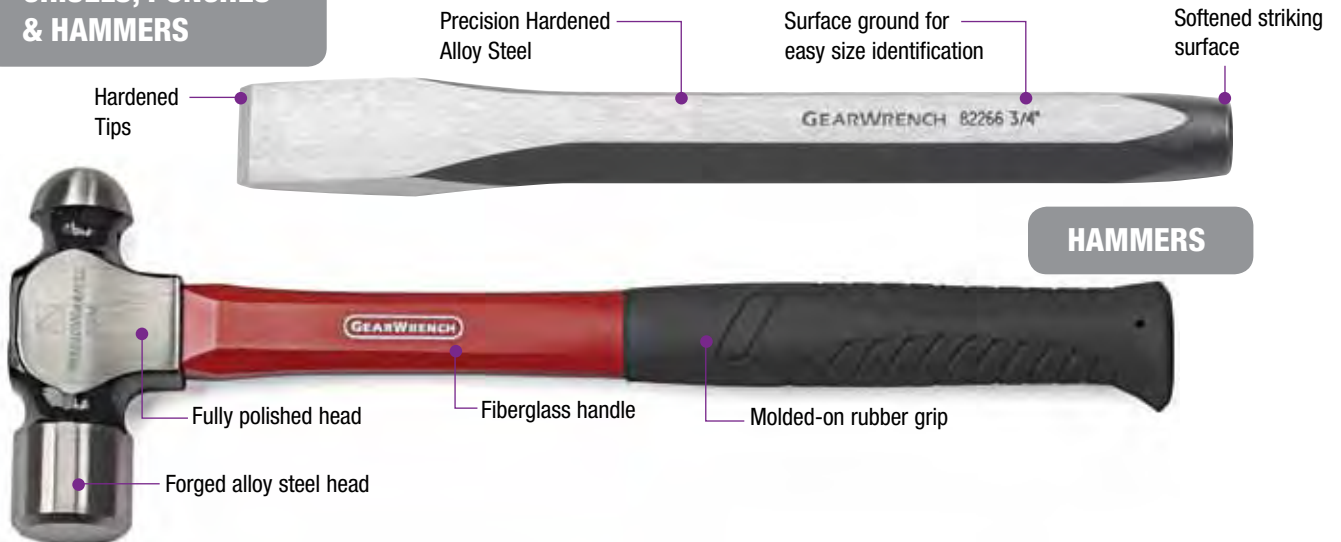
Modified parabolic head directs the striking force to the center of the tool for extended tool life



GEARWRENCH® Striking/Struck

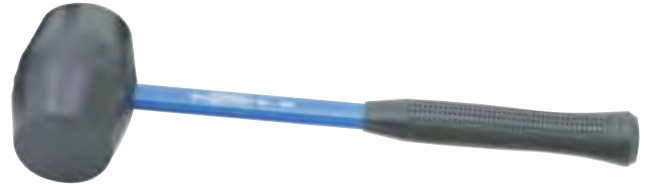
GearWrench® striking and struck tools offer performance features that outperform other brands. Hammers and chisels are designed for long life and with safety in mind. Precision ground surfaces provide better visibility and ease of use.

CHISELS, PUNCHES & HAMMERS



ARMSTRONG® Rubber Mallet, Fiberglass Handle

- Made in the USA - Quality and Availability
- Solid, Non-Sparking, Non-Marring Rubber Head
- Fiberglass Handle Provides Balance and is Permanently Bonded to the Head
- Comfortable Black Cushion Grip
- Meets or Exceeds US Federal Spec. GGG-H-33A



| Cat. No. | UPC No. | Packaging | Length | Head Length | Product Weight | Shelf Pack Qty. |
|----------|--------------|-----------|----------|-------------|----------------|-----------------|
| 69-490 | 781412694901 | Bulk | 1.630 in | 3.875 in | 1.72 lb | 1 |

ARMSTRONG® Brass Hammers, Fiberglass Handle

- Made in the USA - Quality and Availability
- Soft Brass Head is Non-Sparking, Surface Protective to Prevent Work Surface Damage
- Ideal for Driving Bushings and Gears As Well As Near Combustible Materials
- Striking Face is Machined Flat for Even Blow Distribution
- Fiberglass Handle Provides Balance and is Permanently Bonded to the Head
- Comfortable Black Cushion Grip
- Meets or Exceeds US Federal Spec. GGG-H-33A



| Cat. No. | UPC No. | Packaging | Length | Face Diameter | Handle Length | Product Weight | Shelf Pack Qty. |
|----------|--------------|-----------|-----------|---------------|---------------|----------------|-----------------|
| 69-513 | 781412695137 | Bulk | 16.000 in | 1.063 in | 12.000 in | 2.09 lb | 1 |
| 69-515 | 781412695151 | Bulk | 16.000 in | 1.500 in | 12.000 in | 2.84 lb | 1 |
| 69-517 | 781412695175 | Bulk | 16.000 in | 1.875 in | 12.000 in | 3.84 lb | 1 |

ARMSTRONG® Brass Hammers, Hickory Handle

- Made in the USA - Quality and Availability
- Soft Brass Head is Non-Sparking, Surface Protective to Prevent Work Surface Damage
- Ideal for Driving Bushings and Gears As Well As Near Combustible Materials
- Striking Face is Machined Flat for Even Blow Distribution
- Hickory Handle is Flame Treated, Clear Lacquered, and Securely Wedged Into the Hammer Head



| Cat. No. | UPC No. | Packaging | Length | Face Diameter | Handle Length | Product Weight | Shelf Pack Qty. |
|----------|--------------|-----------|-----------|---------------|---------------|----------------|-----------------|
| 81-110 | 781412811100 | Bulk | 10.500 in | 1.000 in | 10.500 in | 0.66 lb | 1 |
| 81-111 | 781412811117 | Bulk | 10.500 in | 1.250 in | 10.500 in | 1.17 lb | 1 |
| 81-112 | 781412811124 | Bulk | 13.000 in | 1.500 in | 13.000 in | 2.42 lb | 1 |