

AMERICAN HAMMER DESIGN AND SAFETY

SECURITY

Patented one-piece handle design. Hammer handle and head actually fuse tightly together with every blow. Head will never loosen or break off.

STRENGTH

Lead head alloyed with tin for lasting durability. American Hammers typically last up to 4x longer than competitive hammers.

SAFETY

Uniquely designed aluminum handle reduces fatigue through ergonomic shape and balance.

COST-EFFECTIVE

American Hammers are completely recyclable with our recast program. This program saves you money over buying new hammers since the average lifecycle of an American Hammer is twenty years.

A. Self-retaining ring that locks in the cast metal and prevents the head from loosening. Gets tighter with every blow until we remove it during the re-casting process.

B. Stamped internal core that absorbs and transfer vibration away from the hand.

C. Stamped spring steel with memory that prevents breaking and actually adjust during impact.

D. Solid cast aluminum that eliminates the vibration and counter weights the head to reduce repetitive motion injuries.

E. Only Patented design that allows for many years of recasting. Typical usable life is 30 years. Each shank is date stamped for verification in the lifetime exchange policy.

