

Russell'sTM FOR MEN

Framing Hammer

Packs the same nail driving power of a heavy steel hammer, yet is half the weight.

When I lived in the San Francisco area in the 1950's, Stiletto was probably the largest hardware distributor in California. Today, Stiletto Tool Company, NASA Engineers, and Ruger Investment Casting (a division of Sturm, Ruger, & Company) have joined forces to manufacture this fantastic Titanium hammer.

Research shows that it is momentum which drives nails. Momentum is a combination of weight and speed. The lighter weight of the hammer head allows you to swing it faster, the longer 18" handle means that the head on the end of that arc is moving faster. Result, the nail gets hit with the same momentum despite the light weight of the head.

Research also shows that injury to elbow and shoulders is caused by prolonged use of heavy hammers. The superior shock absorption qualities of titanium and the longer newly patented aluminum handles reduces fatigue and repetitive motion injury. At the end of a day's use you will never go back to heavier steel hammers.

Equipped with a unique magnetic nail holder in the head, not only saves a lot of time on the job, it has a safer outcome when working in those hard to reach areas.

The 14 oz. Titan with cast head of Titanium has the same size and driving power as a 24 oz. steel hammer. Magnetic nail holder, straight claw, milled face, 18" handle.



*Holiday
2001*