

# Saw Products & Hand Tools

## Power Tool Accessories

- Hole Saws, Accessories & Kits
- Jig Saw Blades
- Power Hacksaw Blades
- Reciprocating Saw Blades
- Ship Auger Bits

## Hand Saws

- Hacksaw Blades & Frames
- Specialty Hand Saws

## Band Saw Blades

- Bi-Metal
- Carbide Tipped
- Carbon
- Special Purpose

## Jobsite & Workshop Tools

- Chalk Lines
- Carpenters' Dividers
- Carpenters' Levels
- Jobsite Protractors & Angle Tools
- M1™ All-Purpose Lubricant
- Measuring Tapes
- Plumb Bobs
- Utility Knives
- Wood & Metal Rules, Straight Edges



## Band Saw Blades

### Bi-Metal Blades

- Intenss™ PRO
- Intenss™ PRO-DIE
- Intenss™ PRO-VTH
- Intenss™ PRO-ST
- Versatix™ MP
- Univerz™



### Carbide Tipped & Grit Blades

- Advanz™ FS
- Advanz™ TS
- Advanz™ CG
- Advanz™ DG

### Carbon Steel Blades

- Duratec™ PH
- Duratec™ FB
- Duratec™ FC

### Specialty Blades

- Woodpecker™
- Woodpecker XF™
- Meatkutter™
- Band Knives



# Starrett®

PRECISION, QUALITY, INNOVATION  
SINCE 1880

## A Brief History

The L.S. Starrett Company was founded 1880 in Athol, MA by Leroy S. Starrett to manufacture the combination square, which he invented.



The company grew quickly with a wide range of new precision measuring products, many invented or improved by Mr. Starrett. The company's tools came to be counted on to ensure the repeatability necessary for mass production.



Product breadth and geographic reach expanded rapidly – by the 1890s Starrett tools were sold in Europe and within another decade, the company introduced its first saw product – a hacksaw blade far superior to others of its time.

Manufacturing capacity, product line and distribution continued to grow throughout the 20th Century with manufacturing facilities established in the UK and Brazil (1950s) and China (1990s).

Today, Starrett offers a full line of precision measuring tools and equipment, saw blades, power tool accessories and hand tools. After more than 130 years, the Starrett brand continues to stand for precision, quality and innovation.

