

Open Reel Fiberglass Long Tape Rules

- 1/2" wide blade with easy-to-read markings
- 2-sided blade graphics with fractional inch/decimal foot scales
- Polymer-coated blade withstands abrasion
- High-impact ABS case with durable rubber grip holds up to heavy use
- Corrosion-resistant Tru-zero folding end hook for accurate measurements



SKU #	CASE COLOR	BLADE LENGTH	BLADE WIDTH	BOX QTY	CARTON QTY	UPC
34-790	Yellow	100'	1/2"	2	8	076174347906
34-793	Yellow	200'	1/2"	2	6	076174347937

LAYOUT TOOLS



Stanley's commitment to producing precision-engineered, extremely accurate tools is most evident in its extensive line of layout tools, a category that includes nearly 60 different levels and two dozen types of squares. But to truly appreciate its commitment, consider this: Stanley has been making layout tools for over 150 years.

In 1857, The Stanley Rule and Level Company joined forces with the Stanley Works, which up until that point was primarily a hardware manufacturer. After the Civil War, the company continued to diversify and grow its tool business, and is now widely recognized as one of the world's leading manufacturers of quality hand tools.

Today, Stanley designs and builds a wide variety of levels, including box-beam, I-beam, torpedo, magnetic and adjustable-vial models that permit you to read and mark any angle between 0 and 90 degrees. There's even a post level that folds flat for easy storage.

The levels range in size from a 3-inch-long line level to a 96-inch-long I-beam level. And unlike some manufacturers, Stanley isn't satisfied with using a single material to make all its levels. Instead, it chooses the optimum materials for building each tool. As a result, Stanley makes levels out of extruded aluminum, die-cast aluminum and shock-resistant ABS plastic.

The company also makes nearly two dozen different sizes and styles of squares, including combination squares, carpenter's framing squares, folding squares and quick squares. Again, to ensure accuracy, each tool is precision-machined and/or cast under the highest quality standards.

This extremely popular line of reliable layout tools includes chalk lines, straight edges and plumb bobs. So regardless of whether you're a do-it-yourself homeowner or a professional contractor, Stanley has the tools you need to accurately measure, layout and mark virtually any piece. And the company designs and builds each layout tool with three criteria in mind: accuracy, ease of use and durability – a philosophy born a century and a half ago and still practiced today.