

Bosch All-Purpose and High-Pressure Laminate Carbide Jig Saw Blades Deliver a Quality Cut in Tough Applications

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Carbide brazing technology results in blades that have 10X life versus standard bi-metal blades

Mt. Prospect, Ill., June 14, 2017 – The days of having to change jig saw blades in the middle of a job for fear of hitting a nail or a screw in wood or laminate are over. Bosch Carbide for All-Purpose and Bosch Carbide for High-Pressure Laminates (HPL) jig saw blades are tough enough to withstand a nail hit and keep going – no change-out required.

A Bosch-exclusive carbide brazing technology delivers 10X life versus standard bi-metal blades. So one jig saw blade really does do it all in tough laminate, wood with nails and hard materials.

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Premium Bosch Carbide for All-Purpose jig saw blades rely on Progressor[®] Technology that is a combination of aggressive small teeth that work together with larger teeth to increase speed and life. The blade's exaggerated tip ensures easy plunge cuts. In Bosch Carbide for HPL jig saw blades, two rows of counter-directed teeth arranged at different angles provide clean cuts in difficult-to-cut, brittle materials on both sides of the cutting surface.

Jig saw blade speed is further optimized when the tool's pendulum movement is accentuated by a tapered-ground back design. A thin blade kerf reduces material extraction, reduces heat and adds to performance.

“Bosch carbide jig saw blades demonstrate how advanced technology and new manufacturing capabilities can benefit the professional user,” said Purna Srivastava, accessories product manager, BOSCH POWER TOOLS. “These blades speak to Bosch's leadership in jig saw blade development and manufacturing. But in the end it comes down to the value for the user. When you're in the middle of a job and you don't have to stop to change blades, that's greater productivity.”

The line of both Bosch Carbide for All-Purpose jig saw blades and Bosch Carbide for HPL jig saw blades are sold in single and three packs.

To learn more about the Bosch carbide jig saw blades or to find a local dealer, visit www.boschtools.com or call 877-BOSCH-99. Check out www.bethepro.com for additional tips and videos.

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and Mexico. For more information, visit www.boschusa.com, www.bosch.com.mx and www.bosch.ca.

The Bosch Group is a leading global supplier of technology and services. It employs roughly 375,000 associates worldwide (as of December 31, 2015). The company generated sales of \$78.3 billion (70.6 billion euros) in 2015. Its operations are divided into four business sectors: Mobility Solutions, Industrial Technology, Consumer Goods, and Energy and Building Technology. The Bosch Group comprises Robert Bosch GmbH and its roughly 440 subsidiaries and regional companies in some 60 countries. Including sales and service partners, Bosch's global manufacturing and sales network covers some 150 countries. The basis for the company's future growth is its innovative strength. Bosch employs 55,800 associates in research and development at roughly 118 locations across the globe. The Bosch Group's strategic objective is to deliver innovations for a connected life. Bosch improves quality of life worldwide with products and services that are innovative and spark enthusiasm. In short, Bosch creates technology that is "Invented for life."

Additional information is available online at www.bosch.com, www.bosch-press.com and twitter.com/BoschPresse.

Exchange rate: 1 EUR = \$1.1095

Bosch in North America


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About Robert Bosch Tool Corporation

Robert Bosch Tool Corporation, the Power Tools Division of North America, was formed in January 2003 when Robert Bosch GmbH combined its North American diverse power tool and accessories businesses into one organization. As a manufacturing pioneer with more than a century's worth of experience, the Bosch name has become synonymous with engineering excellence. Located throughout North America as part of the global power tools division, Bosch associates maintain a legacy of world-class design, manufacture and sale for power tools, rotary and oscillating tools, accessories and measuring tools. For more information, call toll-free 877-BOSCH-99 (877-267-2499) or visit www.robertboschtoolcorporation.com.

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