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WILSON TOOL DURA-DIE PARTING TOOL OFFERS LONGER GRIND LIFE

WHITE BEAR LAKE, MINN. – Wilson Tool International (www.wilsontool.com), the largest independent manufacturer of tooling systems for punch presses, press brakes, and punch and die components for the stamping industry, offers the Dura-Die parting tool.

The Dura-Die's replaceable die inserts are made from Wilson Tool's exclusive Ultima tool steel, which allows greater wear resistance to achieve maximum grind life. The die base is made from shock-resistant steel, allowing it to withstand even the highest punching force. Combined, these two steels give fabricators ultimate durability and performance.

Available only from Wilson Tool, the Dura-Die parting tool includes the following features:

- Economical replaceable inserts, which are a lower-cost alternative to replacing the entire die. Fabricators can simply replace the die inserts for quick changeovers.
- Combining the Dura-Die parting tool with Wilson Tool's Dura-Blade product, metal fabricators can greatly increase the life of parting tools. When a new die is necessary, the removable insert can easily be replaced with minimal downtime.
- Available for standard parting in C, D, and E stations (close-to-clamp is available in D and E stations).
- Available with positive and SlugHugger2 relief options.

For more information or high-resolution images, contact robin@linnihhanfoy.com.

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About Wilson Tool

Since 1966, Wilson Tool International® (www.wilsontool.com) has been a leading provider of tooling solutions that enhance the performance of sheet metal fabricating machinery worldwide. Wilson Tool is the world's largest independent manufacturer of tooling systems for punch presses, press brakes, and punch and die components for the stamping industry. Products are manufactured at the company's world headquarters in White Bear Lake, Minn., USA, as well as manufacturing facilities in England, China, Brazil and Italy. Exacta product lines are manufactured in Toronto, Ontario, Canada. Wilson Tool's network of sales engineers and international distributors operate in virtually every industrialized nation around the globe.