

DE-BURR PARTS QUICKLY AND EFFICIENTLY

Available for TRUMPF or thick turret-style punch presses, the Wilson Tool International De-Burring Tool accurately and efficiently de-burrs sharp edges on parts. It works by coining a small chamfer on the cut edge of the part with a unique ball assembly, flexibly moving in straight lines or arcs — even acute angles and very small radii.

Eliminate Costly Secondary Operations

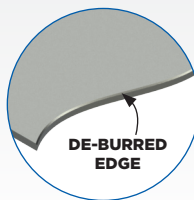
Using your punch press to de-burr parts eliminates the need for a separate de-burring step in your process, which increases productivity and reduces production time.

Unique Ball Assembly Lasts Longer

Wilson Tool's unique design enables operators to adjust the ball pressure without disassembling the tool, saving setup and adjustment time. In addition, the ball assemblies are designed for extended tool life on a wide range of sheet materials.

Features

- Fast, efficient de-burring tool eliminates costly secondary operations
- De-burrs straight lines or arcs, including acute angles and very small radii
- Unique ball assembly is time-saving and designed for long life
- For use in materials 0.0315–0.1969" [0.8–5mm] thick
- Can be used to de-burr nested parts



DESCRIPTION	TRUMPF CAT. NO.	THICK TURRET CAT. NO.
Complete Tool	26697	13878
Punch Assembly	26698	13879
Die Assembly	26699	13880
Replacement Ball Assembly (1-off)*	26700	26700

*For use in Punch Assembly or Die Assembly



Scan QR Code to see
de-burring tool in action



TRUMPF is a trademark of TRUMPF GmbH + Co. KG.

For more information, visit [wilsontool.com/punching](https://www.wilsontool.com/punching), call our tooling technicians at 800.328.9646 or contact your sales engineer.

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