

ELIMINATE COSTLY SLUG PULLING

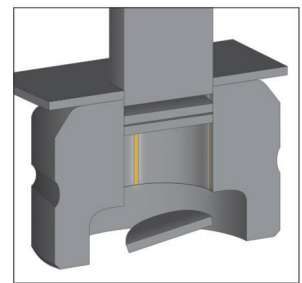
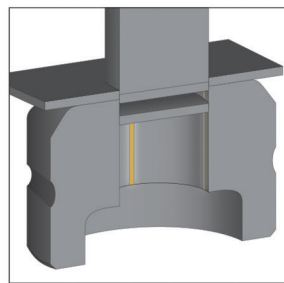
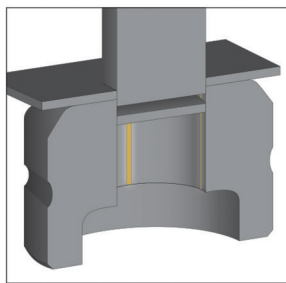
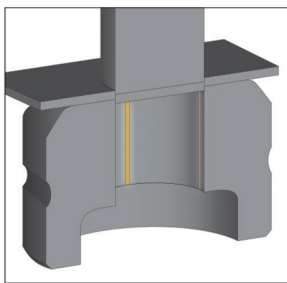
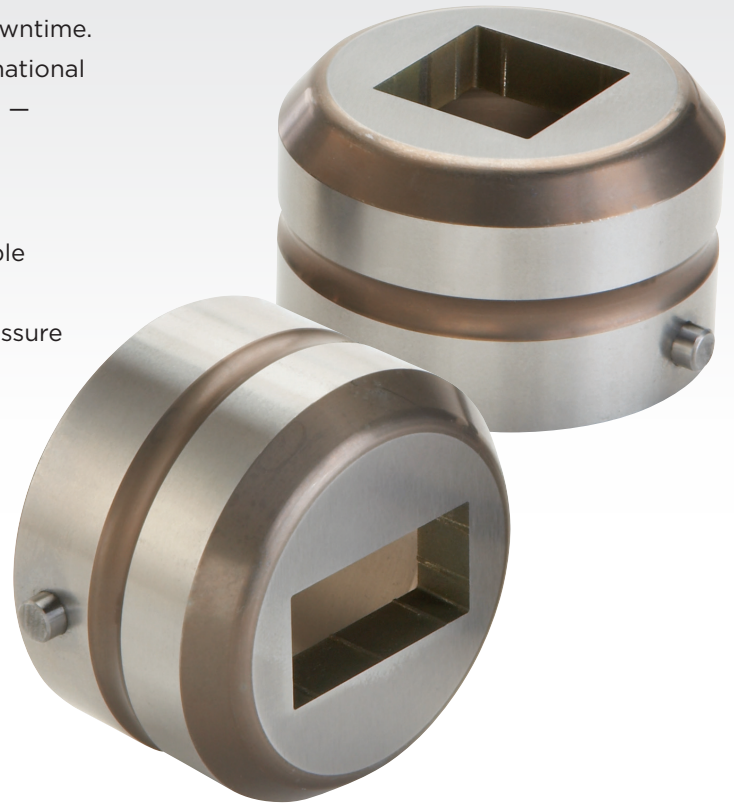
Manufacturers simply cannot afford frequent press downtime. The Slug Hugger® 2 die design from Wilson Tool International helps eliminate the very costly problem of slug pulling — a major contributor to extra downtime.

The Slug Pulling Solution

- Reduce scrapped parts, costly downtime, and possible press and tooling damage from slug pulling.
- Unique design helps eliminate unnecessary back-pressure on small punch tips by preventing packed slugs.
- Works on most material types and thicknesses including aluminum and stainless steel.
- Available for all tooling styles.

How Does it Work?

The Slug Hugger 2 grabs the slug just below the cutting surface of the die and retains it during the stripping process. Precision “nips” hold slugs in the die and when capacity is reached, one slug per hit is released through the relief.



Note: Slug Hugger dies must be ordered punch size plus clearance. Size restrictions apply.

For more information, visit wilsontool.com/punching, call our tooling technicians at 800.328.9646 or contact your sales engineer.

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