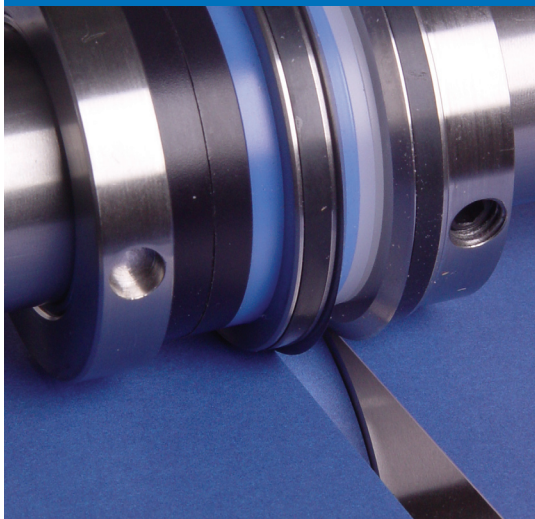


Multi-tool

Keeping Work Away from the Guillotine & Cylinder



Double Cutting
Option



Close Proximity
Perforation Option



Micro-Perforation
Blade Options



Using One Device –
Now it's Possible to

- Slit
- Micro-perforate
- Trim
- Edge-trim
- Kiss-cut

Tech-ni-fold Ltd have produced this world's first multi-purpose device to complement their revolutionary **Tri-creaser**.



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Multi-tool – Benefits

The quality of cut and perforation is of a much higher standard than ever witnessed before on other rotary applications.

Long Life

Cutting blades are made to last up to 5 times longer than existing versions that other manufacturers offer.

Scissor Action

The Scissor Action design ensures that the cutting standard reaches the quality usually witnessed only on paper guillotines.

Self Sharpening

The uniquely designed double sided and hardened cutting bosses enable them to Self Sharpen during production, resulting in extended life span.

Micro-Perforation

The fine and almost invisible style of the Micro-Perforation simulates the Letterpress application.

17tpi, 25tpi and 52tpi (teeth per inch) perforation blades are included.

12tpi and 72tpi blades are also available on request.

Long Lasting

Our double bevelled perforation blades out last all others of their kind many times over.

Trouble Free

Edge-trimming has never been easier to apply, guaranteeing Trouble Free production from the very outset.

“No more furry edges, in fact the quality of cut is as good as a guillotine and has stayed sharp throughout the many jobs we have run so far. Our operators have also been impressed by the assortment of options at hand, especially the micro-perforating.

*The **Multi-tool** appears to be another truly revolutionary innovation and we would have no hesitation in endorsing its quality and durability to any potential buyer.”*

TONY MORGAN, Bindery Manager
Bezier Corporate Print, Dorset

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Edge-Trim



Double Cut Set-up

Option 1

Produces single micro-perforation.

Option 2

Produces two close proximity perforations from as little as 4mm apart.

Option 3

Produces half cut applications (kiss-cut).

Option 4

Produces high quality single cut.

Option 5

Produces high quality double cut.

Option 6

Produces clean cut edge-trimming.

Optional combinations of any of the above applications are available, such as perforate/cut or perforate/edge trim