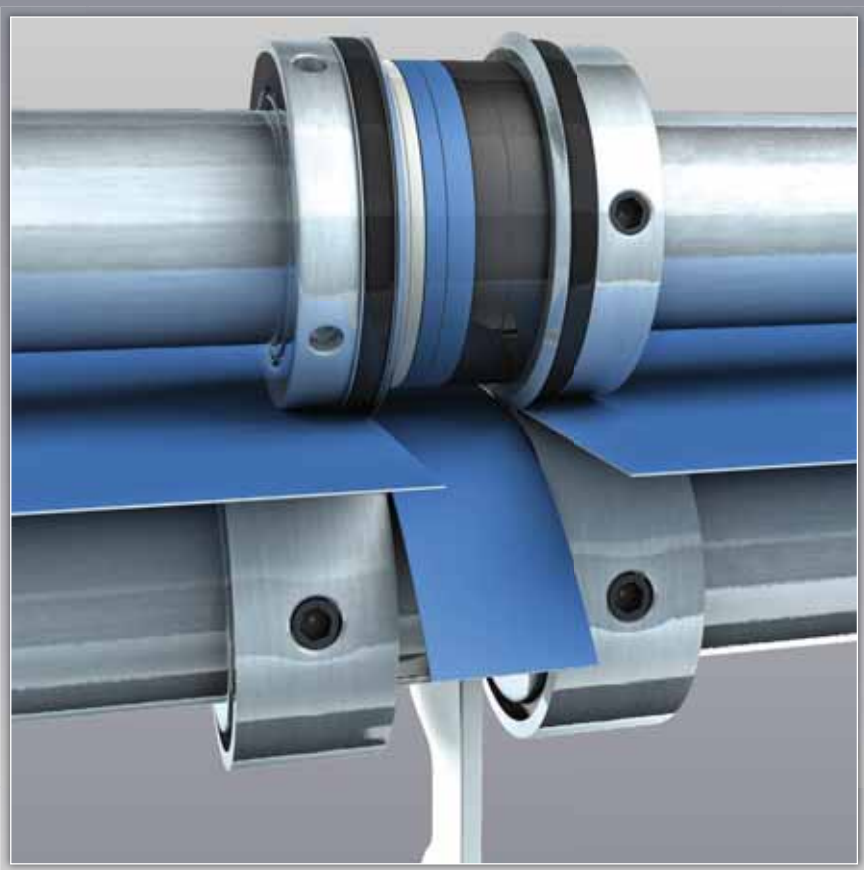


Run cutting boss against flat side of full cutting blade to produce guillotine quality slitting.



Produce super quality double cutting. Apply the special waste guide between cutting bosses to deflect trims smoothly and efficiently.

Achieve perfectly straight and trouble free edge-trimming like you have never witnessed before. Avoid uneven trim by applying the blue waste gripper band as illustrated.

4 Single slitting set-up

5 Double cut set-up

6 Edge trimming set-up

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 & 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.

Ordering Options

For micro-perforating/kiss cutting (options 1-3), you will need the following:

Male blade holder
Nylon sleeve/holder
Micro-perforation blades - 1x 17tpi, 1x 25tpi, 1x 52tpi
Kiss-cutting blade (optional)

For Cutting/Edge-trimming (options 4-6), you will need the following:

Male blade holder
Cutting boss (x2)
Cutting blades (x2)
Blue gripper band for edge trimming (x2)
Waste guide (x1)

Full Pack

Cover all options (1-6) and save money with the full pack.

Multi-Tool

Produce multiple applications from one device

Slit • Trim • Kiss-Cut • Micro-Perforate • Edge-Trim

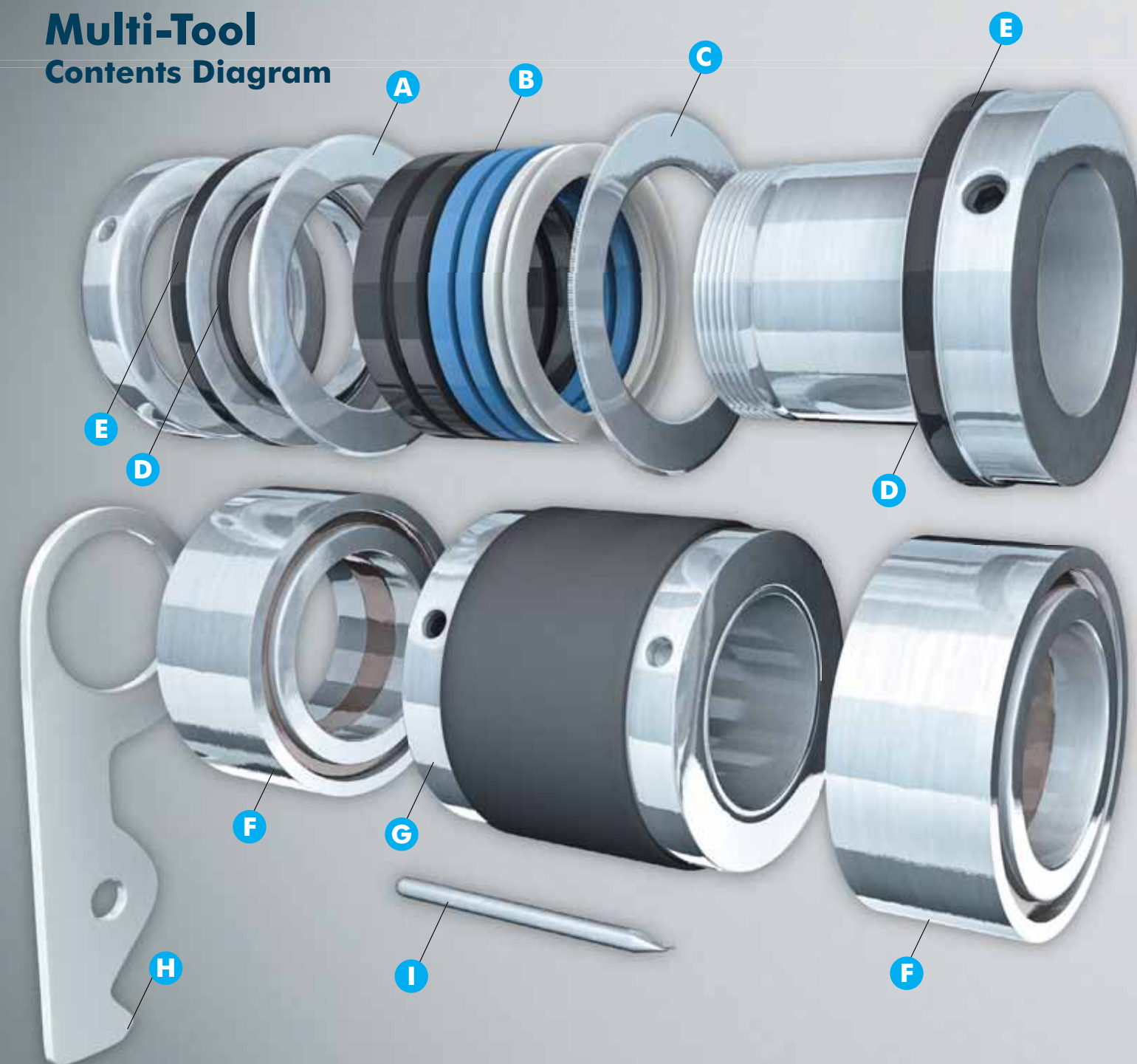


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Multi-Tool Contents Diagram



A Cutting blade

Your Multi-Tool comes with heavy duty cutting blades.

B Spacer rings

The spacer rings are used to change the distance between blades when performing a double cut or perforation.

C Micro-perforation blade

Your Multi-Tool comes with 3 micro-perforation blades; 17tpi, 25tpi and 52tpi.

D Blade fixing positions

E Gripper Band

Substitute with the blue version For Edge Trimming using the scriber tool (I).

F Cutting bosses

G Nylon sleeve/holder

This keeps your blades in top condition.

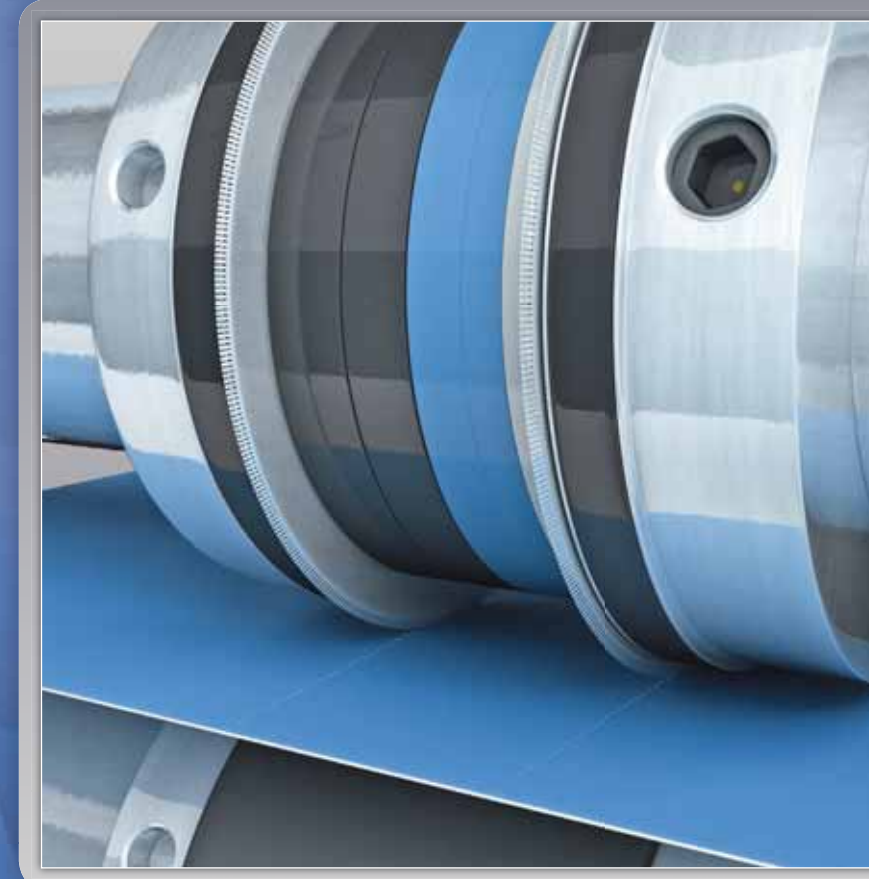
H Waste guide

This stops waste material from wrapping around your machine.

I Scriber tool

Use this to change the rubber grippers.

Produce almost invisible & fine perforations from a choice of blades to accommodate any stock material.



Produce close proximity micro-perforations from as little as 5mm apart. Simply arrange nylon spacers according to cut-out required.

Apply shallow blade to penetrate half way through sheet to produce special Kiss-cut application.

1 Single micro-perforation set-up

2 Double micro-perforation set-up

3 Kiss Cut set-up