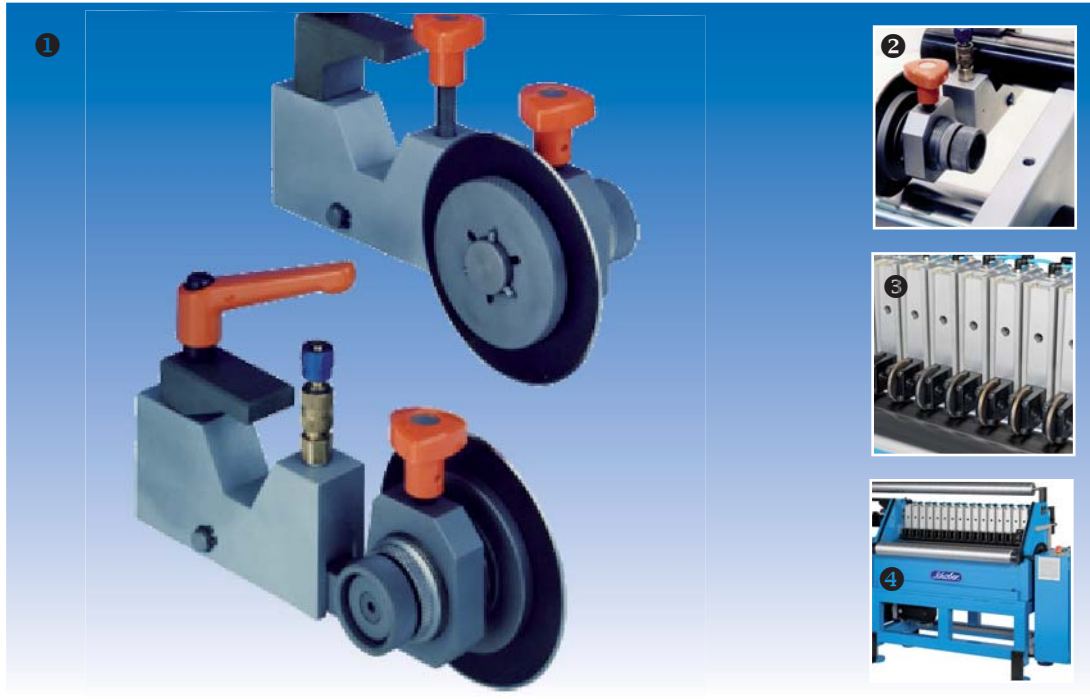


Crush cut slitting systems from Schoberttechnologies



The circular knife holders from Schoberttechnologies are widely used in web fed converting and processing machines for the slitting and perforating of:

- Paper and board
- Nonwovens & textile materials

The crush cut perforating and slitting knives are ideally suited for full as well as for precise semi-cut operations for the processing of paper or pressure sensitive materials.

1 Circular knife holder KMH 2000

- In quick-setting design with tool-free clamping device
- Circular knives with quick-change mechanism (bayonet locking) (adaption available for various type of knives)
- Precise cross adjustment within a range of +/- 5 mm
- Cutting pressure, mechanically (art.no. 470201) or pneumatically (art.no. 470202) activated, depending on modell
- Designed for clamping onto shafts within a range of diameter 30 to 40 mm (Other diameters upon request)

2 Typical application with a KMH 2000,

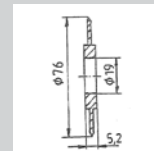
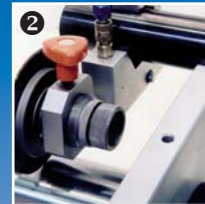
The circular knife which is guided in a mechanically or pneumatically operated knife holder is pressed against a hardened and ground anvil shaft.

3 High capacity shear cut slitting wheel holders

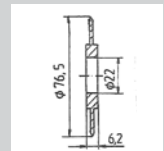
- Features precise gap setting between knife and anvil
- Extremely sturdy, highest converting accuracy is achieved even during the processing of sophisticated materials and shapes.

- 4 Modules for perforating and slitting operations for particular applications with individual drive technology to be integrated in high capacity web fed printing and processing machines.

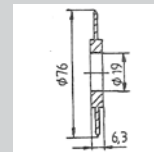
With Schoberttechnologies count on products that will remain at the **leading edge of cutting technology**



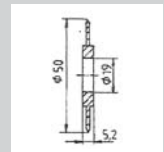
Art.no.: 473500
for Giebeler,
MM Grapha,
Rotatek, Taiyo, ...



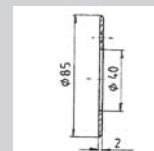
Art.no: 480000
for Hamilton,
Stevens, Western
Gear, ...



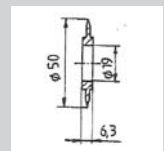
Art.no: 477500
for Drent, Edel-
mann, ...



Art.no: 479000
for Edelmann,
Sanden, ...



Art.no: 472100
for Goebel, ...



Art.no: 477000
Drent, Weyland, ...

(Other diameters upon request)

