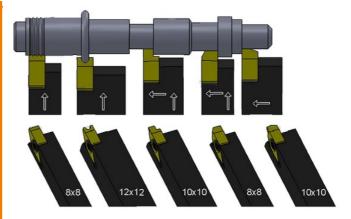


PARTS COSTS!

Insertable Form Tool Systems

THE DCI SWISS-TYPE
TURNING / GROOVING
SYSTEM
PUTS AN END TO HIGH



Everyone who wants to reduce part costs on swiss-type automatic lathes will be delighted with Schwanog's DCI turning and grooving system.

The holders are available in shank sizes from 8 x 8mm up to 20 x 20mm and in left-hand and right-hand versions and carry a double-edged indexable DCI insert.

As always with Schwanog, the tools are profiled according to customer drawing and ensuring maximum efficiency.

By the way:

The system is suitable for grooving processes as well as for classic turning on swiss-type automatic lathes.

THE FACTS AT A GLANCE

- Shank sizes from shaft 8x8mm up to 20x20 mm
- Left-hand and right-hand versions available
- 2-edge indexable DCI insert
- For grooving and turning on swiss-type automatic lathes
- Maximum cutting depth 3.5 mm

If your job, too, is to cut costs and increase profits, just give us a call or send us your part drawing.

YOUR BENEFITS:

- Parts cost reduction of up to 40 %
- Maximum machining flexibility
- Inserts profiled according to customer drawing
- Increase in tool life through optimum coating

Schwanog LLC

Phone: 847 - 289 - 1055

Imprint

1301 Bowes Road, Suite A

ELGIN, IL 60123

Fax: 847 - 289 - 1056

www.schwanog.com

E-Mail: info.usa@schwanog.com