

Insertable Form Tool Systems



For tight tolerances and superior surface finishes: The Schwanog skiving system!

Skiving is a special application for the manufacturing of precision parts.

The new Schwanog skiving system offers outstanding advantages wherever particularly tight tolerances are required while holding highest surface finish qualities. The working principle of skiving resembles that of the shave tool / shaving application, however, skiving does without counter rollers and counter guidance. Skiving can consequently also be installed on single spindle and CNC machines.

BENEFITS:

- Achievement of tightest tolerances
- Superior surface finishes
- Faster tool change-overs
- Highest repeatability
- Vast reduction of part costs

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