

# Clamping technology



- Drill chucks
- Tapping chucks and heads
- Taper bore tools
- HSK inserts
- Tool holders for lathes
- Tool pre-setters

**21**

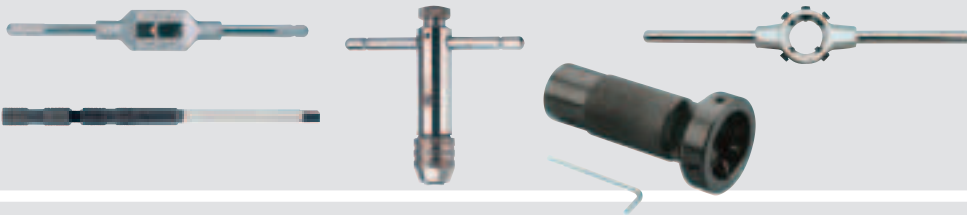
21.3 – 21.64



- Reduction sleeves
- Spindle sleeves
- Ejector drifts
- Bore cleaners

**22**

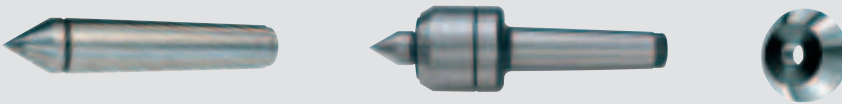
22.1 – 22.2



- Extensions
- Tap wrenches
- Tool holders
- Tap and die sets
- Holder sets
- Arbors
- Die stocks

**23**

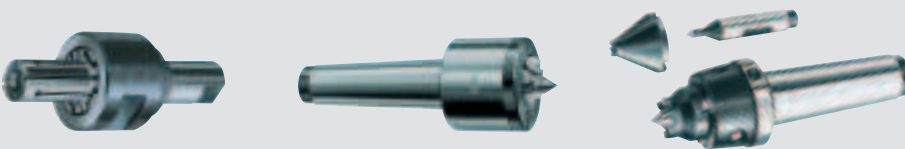
23.1 – 23.6



- Lathe centres
- Exchangeable inserts
- Live lathe centres
- Lathe centre attachments

**24**

24.1 – 24.4



- Quick-clamping arbors
- Face drivers
- Driving plates
- Spindle sleeves

**25**

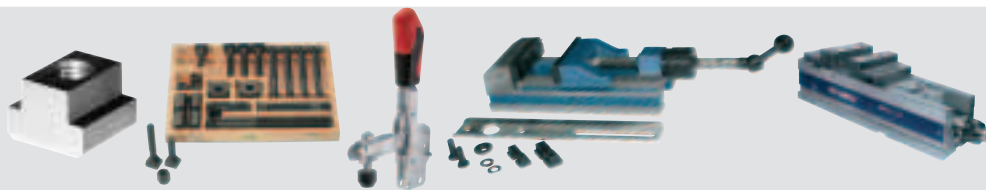
25.1 – 25.4



- Lathe chucks
- Stop ring systems
- Hollow spindle stops
- Top jaws
- Tenons
- Jaw sets

**26**

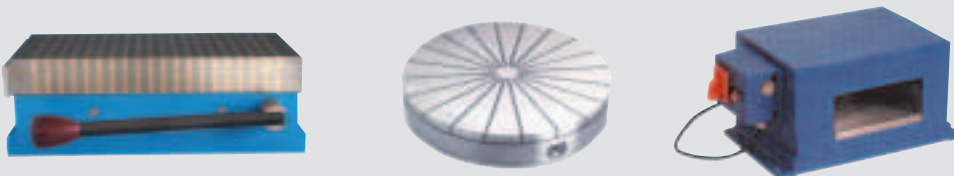
26.1 – 26.12



- T-slot nuts and accessories
- Clamps and accessories
- Vices and jaws
- NC compact spanners
- Multiple clamping systems

**27**

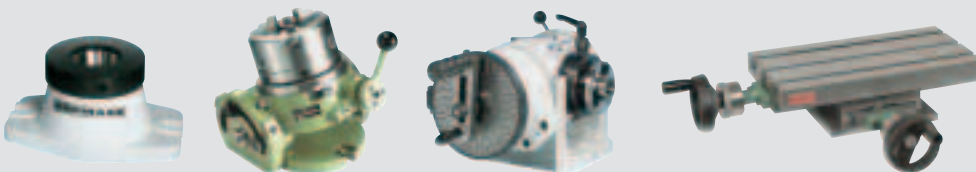
27.1 – 27.54



- Permanent-magnetic chucks
- Round chucks
- Demagnetising tools

**28**

28.1 – 28.4



- Vertical collet vices
- Three-jaw lathe chucks
- Dividing units
- Rotary tables
- Precision micrometer tables

**29**

29.1 – 29.6