

## Thread cutting without compensating chuck (uni-Pro)

Productivity | Process Optimisation



Series

H

F

C

HF

MCH

MCH-C

MC

MCi

MCP-H

MCS

BEA

Control

uni-Pro 90

Thread cutting without compensating chuck saves costs and produces ideal results.

### Characteristics

- \_ Coordination of spindle and the axes involved in the feed motion
- \_ Compensating chuck no longer required

### Benefits

- \_ Lower costs: tap is clamped in conventional collet
- \_ Maximum precision: exact thread depth with compensating chuck
- \_ Shorter machining times: faster thread cutting, no complex configuration of compensating chuck