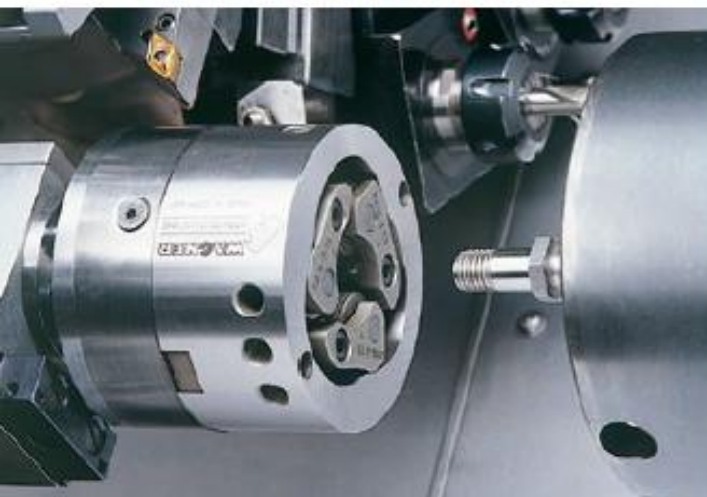


## AXIAL ROLLING HEADS



## DESCRIPTION

- Auto-opening, axially working, chip-free shaping technology
- Rolling threads in one working step
- Working range  $\varnothing$  2.5 - 75mm
- Adapters for all common machines available
- Modular design

## FUNCTION

- The closed rolling head moves at constant feed rate on the exactly preturned workpiece.
- The head's opening mechanism will be activated when the feeding stops at the thread end.
- The rolling head returns at rapid traverse and is closed again.

## FIELDS OF APPLICATION

- Machining of long threads
- Stationary rolling head for rotating workpieces
- Rotating rolling head for stagnant workpieces

## OPERATIONAL AREA

- Cylindrical and conical threads
- Left-hand and right-hand threads
- Fine-pitch and regular-pitch threads
- Tube, trapezoidal and special threads
- Rolling of slots and profiles
- Knurling and smoothing

## YOUR BENEFITS

- Large working areas realised through modular design
- Auto-opening for touch-free retraction
- Compact design for restricted assembly dimensions