

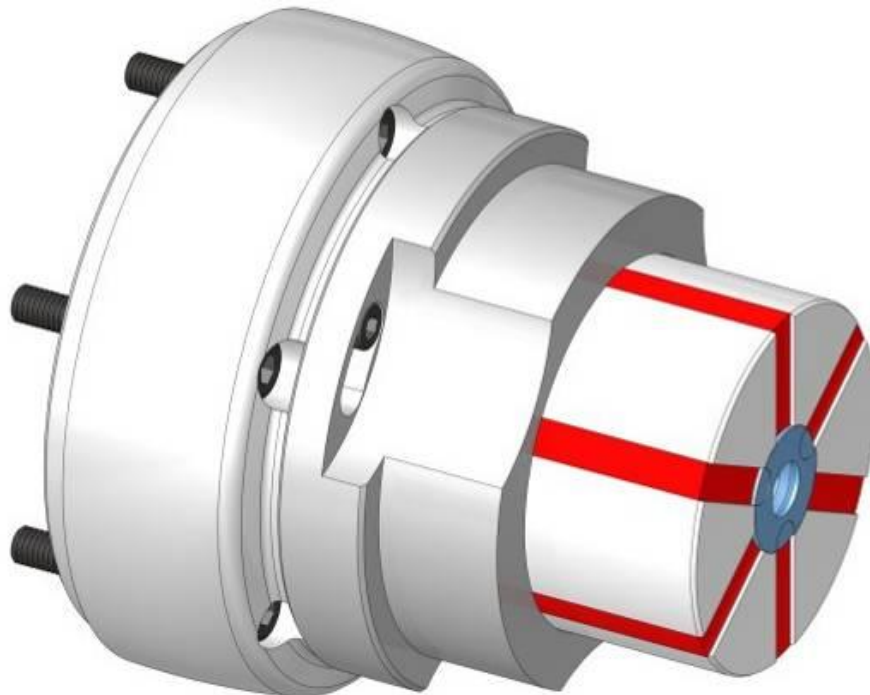
# MANDO T812

deadlength mandrel

# Mandrel MANDO T812

## Deadlength I.D. clamping:

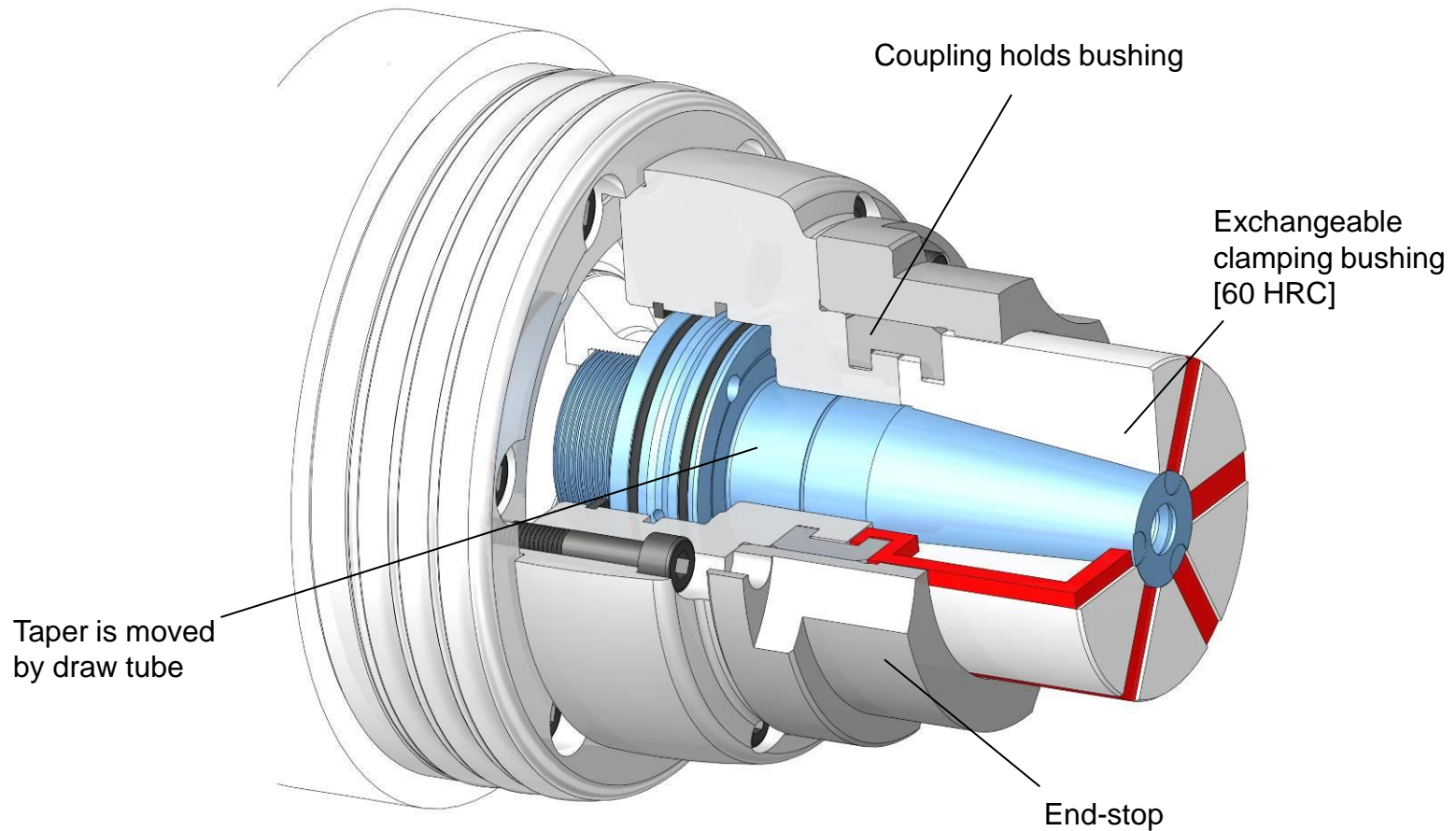
- Radial clamping without pull-back effect
- Mainly used on the sub spindles to grab parts from the main spindle
- Same change-over parts as mandrel T212  
[end-stops, segmented bushings]
- Large stroke



# Mandrel MANDO T812

## Details:

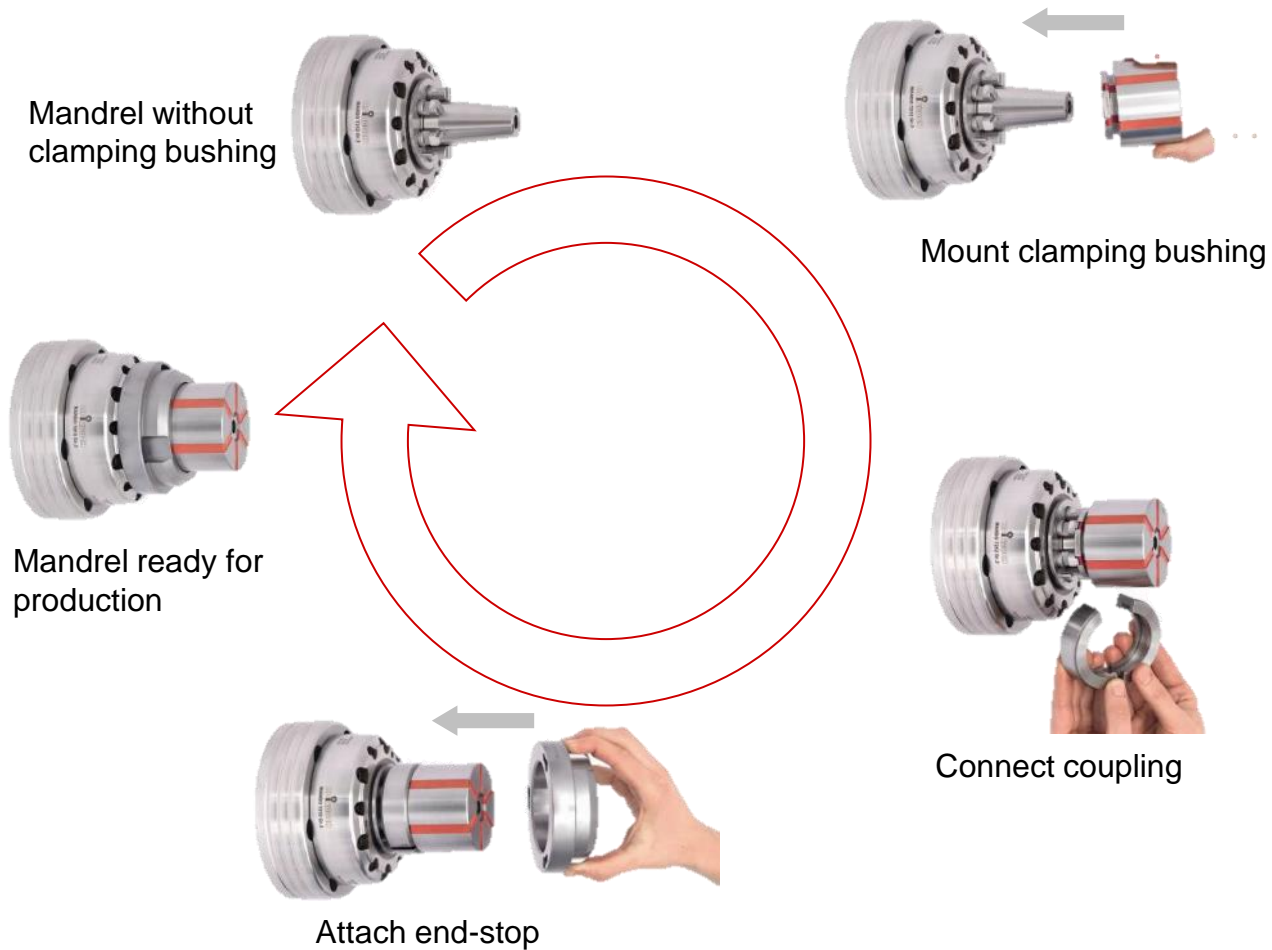
- Drawtube pushes the taper into the bushing which opens radially



# Mandrel MANDO T812

Easy change-over:

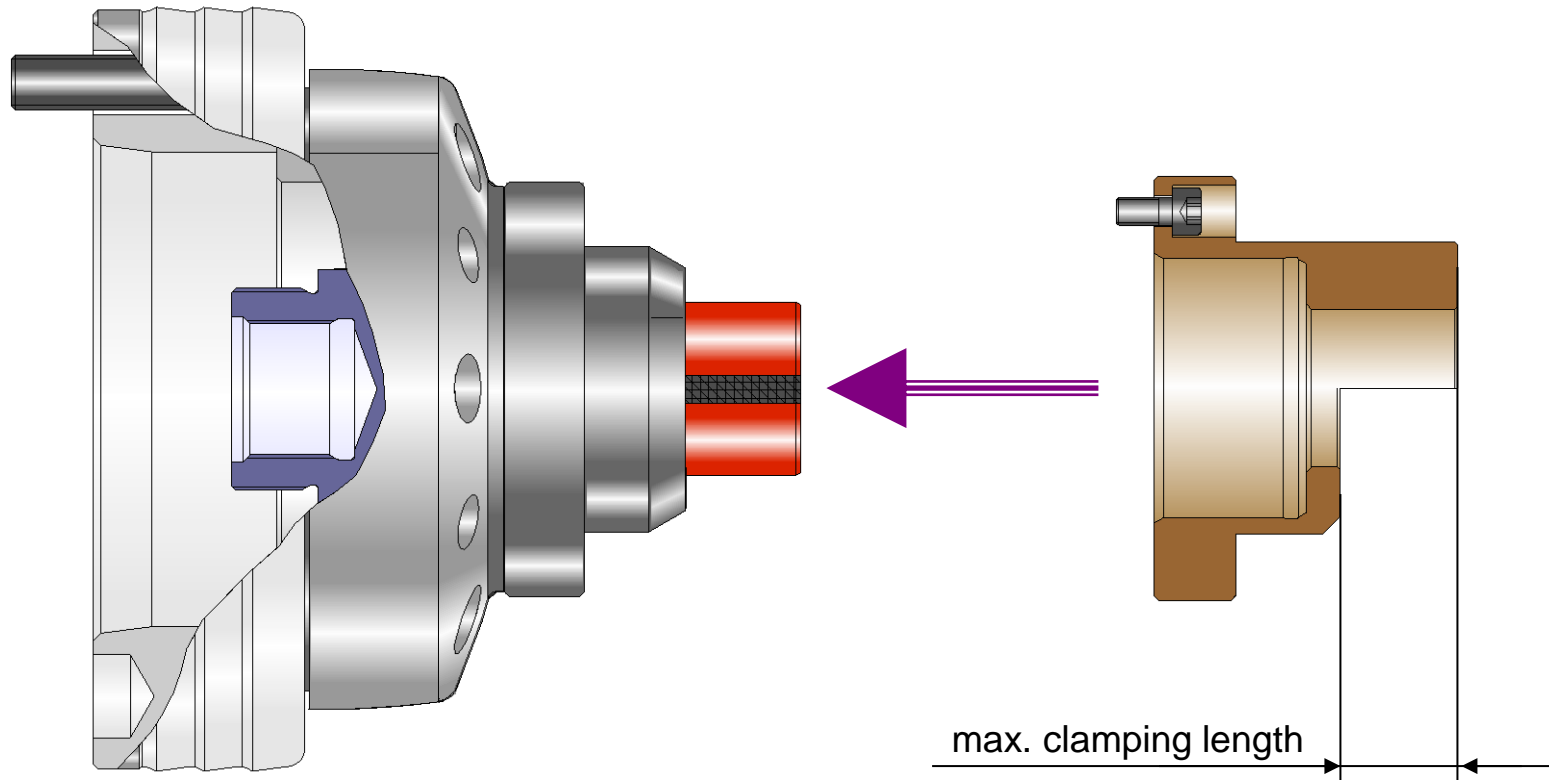
- In less than 2 minutes...



# Accessory

## End-stop blanks:

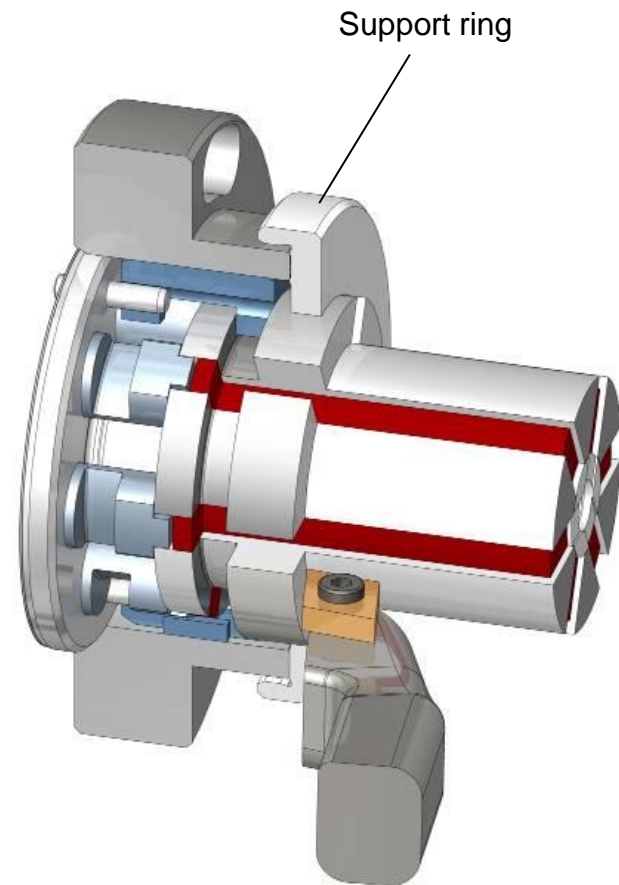
- »Soft« [45 HRC] for customization



# Accessory

»Soft« segmented clamping bushing:

- SAD bushing [50HRC] for customization
- React quickly on custom sizes
- Concentricity = machine accuracy



# Mandrel MANDO T212

Full flexibility – also for stationary applications:



MANDO T212 mandrel on  
ms dock  
[manual actuation]



MANDO T212 mandrel on  
hs dock  
[hydraulic actuation]

And what can we do for you?