

MANDRELS

MANDO T211

Mandrel with »classic« round clamping geometry

Size 0, 1, 2, 3, 4, 5, 6, 7
Clamping range 20–200 mm

Advantages

- Extremely high clamping force even at the smallest clamping \varnothing
- Large clamping range and vibration dampening due to vulcanized clamping elements
- Standard segmented clamping bushings and workpiece end-stops for machining to size available
- Workpiece stabilization through axial draw force applied against the workpiece end-stop
- Less expensive segmented clamping bushings and end-stops compared to MANDO T212



Clamping elements



SB segmented clamping bushing



SAD segmented clamping bushing