

MANDRELS

MAXXOS T211

Mandrel with hexagonal clamping geometry – the optimized version for round MANDO

Size A, B, C, D, E, F
Clamping range 18–100 mm

Advantages

- High transferable torques and holding forces
- Reduced tool wear through high rigidity
- Run-out accuracy ≤ 0.01 mm / 0.007 mm possible
- Run-out accuracy ≤ 0.002 mm possible upon request
- Resistant to contamination due to its hexagonal pyramid shape
- Reliable manufacturing process



Clamping elements



SB segmented clamping bushing



SAD segmented clamping bushing