

Rev. CT



For counter-clamping workpieces with large boreholes, such as pipes on lathes and grinding machines.

Revolving center taper in pointed version or cone truncated version.

Technical features:

Body hardened and ground

Customer advantage:

Large clamping range for a wide range of boreholes and centres
Proven 3-fold bearing for high axial and radial load

Tool group A06 Revolving centering taper, pointed, as revolving centre for tubular workpieces as well as centre for machining Standard workpieces