
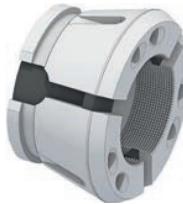







Design of the bore

Standard version	Special serration
<p>Smooth</p>  <p>Clamping with virtually no clamping marks Application example: Clamping of previously machined contours</p>	<p>F-serration</p>  <p>Powerful clamping through scoring the small pointed teeth – with clamping marks Application example: Clamping of raw material</p>
<p>Radial and axial grooves</p>  <p>Powerful clamping with clamping marks Application example: Clamping of raw material</p>	<p>Z-serration</p>  <p>Powerful clamping through deep scoring of the clamping teeth – with clamping marks Application example: Clamping of raw material [e.g. oxidized, rolled material]</p>
<p>Radial grooves</p>  <p>Powerful clamping with clamping marks Application example: Clamping of raw material</p>	