



Main Features & Benefits

- High rigidity - less vibrations which result in:
Improved cutting tool life
Better surface finish
Machining at higher feeds and speeds during heavy load or long projections
Improved shoulder accuracy due to lower tool bending
- No displacement on the Z axis
Face contact eliminates axial movement caused by centrifugal forces at high RPM or heat changes
- Increases the life of the machine spindle by prevention of fretting corrosion
- Improves accuracy on fine boring applications by reducing the error of runout due to Automatic Tool Change (ATC)