

Open End Standard Sleeve Specifications



Applications

- For mounting a variety of tools on horizontal or vertical non-threaded shafts that is not threaded
- Sleeve centers itself and the tool as the nut is tightened when using a collapsible collet system

Advantages

- The open end standard sleeve can be mounted anywhere on the shaft
- Designed to accurately center tooling on the shaft
- Easily moved to different locations on the shaft

Technical Information

- Designed with a standard bore diameter of 1-13/16" or a 2-1/8"
- Comes with a standard key of 3/8" on the sleeve
- Standard 30 degree taper on cones
- Body thickness of your tool determines capacity
- When ordering specify: either right hand or left hand rotation, body thickness of tool, and bore diameter

NOTE: The open end standard sleeve is available in any length to customer specifications. Available in 3", 4", 5", 6", and 8" capacities.

