



## **SHERLINE Mill Cutter Arbors**

**P/N 3230, 3231, 3235, 3236**

---

### **Description**

These are not instructions, but rather just a description of what these arbors are. Many people ask about them, and, in most cases, just seeing what they look like is sufficient explanation for their use. They consist of a body and a cap and are made to grip the round, toothed cutters used for milling. The arbors have a #1 Morse taper on the body and are held in the mill headstock spindle with a drawbolt. The drawbolt is not provided with the arbor because almost everyone with a Sherline mill already has one on hand from a drill chuck or some other accessory. If you do not have one, you will need to order P/N 3088. It is a 1/4-20 x 5-1/8" bolt with a special washer that registers in the spindle end. The cap is held to the arbor body with a 10-32 socket head screw. The cutter is gripped between the body and the cap.

