Potentiometer Labels for Your Electronics Projects

Designed for potentiometers with 0.25" shaft diameter and rotational angle of 300°.

Instructions for Using the Labels

1. Use scissors to cut the outer circle (just inside the dotted line).
2. Use a hobby knife or utility knife to cut out the central dotted circle.
3. Place the label over the potentiometer shaft. The 5 position belongs at 12:00, and the 8 position at 3:00 (should align with the chassis-mount tab of the potentiometer).
4. Place the mounting washer over the label. The colored circle should extend just past the washer.
5. Tighten the mounting nut to hold the washer, label and potentiometer in place.
6. Turn the potentiometer shaft completely counterclockwise. Align the knob with the 0 position, and tighten the knob set screw.

Free Science Fair Project Ideas, Answers, & Tools for Serious Students

www.sciencebuddies.org