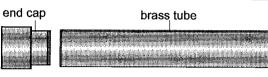
Toothpick Holder Key Ring



#589,606 Instructions











Materials:

1) Toothpick Key Ring kit

- 2) Blank, minimum size: 5/8 x 2-1/2"
- 3) 27/64" drill bit 152
- 4) Maxi-cure Extra-thick CA 184, polyurethane 192, or epoxy 189
- 5) 5/8" barrel facing tool 331 with rollerball pilot 335
- 6) Ameroclassic mandrel and bushing set 325
- Use an extra blank to take up space
- 8) Sanding rolls, 4 pk. 1120
- 9) HUT PPP combo 109

Preparation:

- 1) Cut the blank to approximately 1/4" longer than the tube.
- 2) Drill the blank using a 27/64" drill bit.
- **3)** Glue the tube into the blank using Maxi-cure Extrathick CA, polyurethane, or epoxy.
- 4) When glue is cured, square ends using a barrel facing tool.

Turning:

- 1) Turn on a ameroclassic mandrel using the two step bushings in bushings set 325 at each end of blank. There will be some extra space at the tailstock end. Fill this with\a blank made from an extra pen tube.
- 2) Sand and finish with HUT PPP combo. Finish with a two-step process; first apply PPP Satin Gloss, then PPP High Gloss for a perfect pen polish.

Assembly:

- 1) Press end cap into one end of barrel.
- 2) Press threaded coupler into other end of barrel.
- 3) Screw ring cap on.
- 4) Thread ring through hole in ring cap.

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