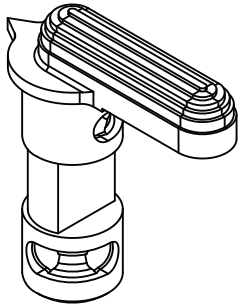


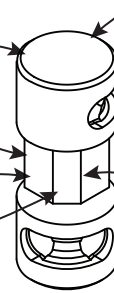
Unmodified



Modified

Coating applied
to exposed surfaces

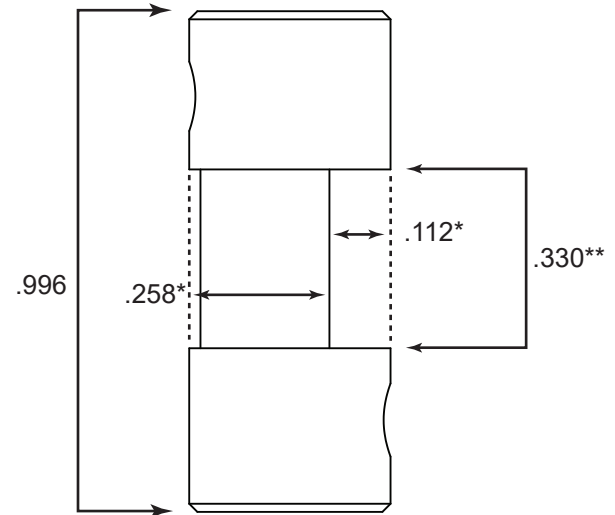
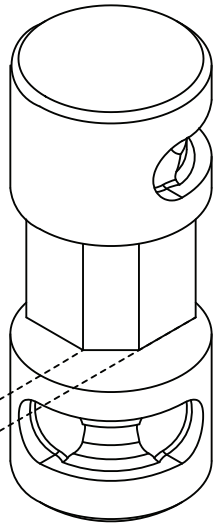
Face added



Lever removed

Edge chamfered
(or edge broken?)

45°
.072 nominal
+.025" -.00"



Notes:

- Specifics of heat treat/hardness are unknown
- Machinists discretion on coating (phosphate, rattlecan, etc)
- Machinists discretion on chamfering/breaking of new edge
- CAD file available upon request
- All tolerances are +/- .005" and 2.5° unless specified otherwise

*Overdimensioning is to give machinist multiple options for measurement/reference, and is not intended to be held against end result

**This dimension not needed for operation other than to give machinist idea of tool clearance