



A technical drawing of a stepped shaft in profile, oriented horizontally. The shaft has a diameter that increases from left to right. It starts with a small diameter section on the left, followed by a chamfered transition to a larger diameter section. This larger diameter section has a chamfered right end. Below this section is a section with a diameter similar to the first section, which has a chamfered left end. A dimension line is drawn above the shaft, spanning the entire length of the drawing. The dimension line has arrows at both ends pointing to the vertical lines that bound the drawing. The text ".750\"" is centered above the dimension line.

.750"