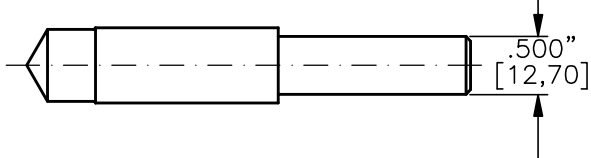


FINISH  $\sqrt{\text{ }} = 1,15m \sqrt{\text{ }} \text{ OR } 45in \sqrt{\text{ }}$

①

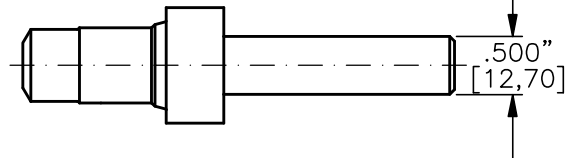
$\Phi$  THESE DIAMETERS MUST BE CONCENTRIC WITH EACH OTHER AND PERPENDICULAR TO THE SPOTFACE WITHIN  $.001"$  [0,025].

Cavity Roughing Tool



TOOL NO.: T0420-R-H  
MATERIAL: High Speed Steel

Cavity Finishing Tool



TOOL NO.: T0420-F-H  
MATERIAL: High Speed Steel  
TOOL NO.: T0420-F-C  
MATERIAL: Tungsten Carbide Tipped