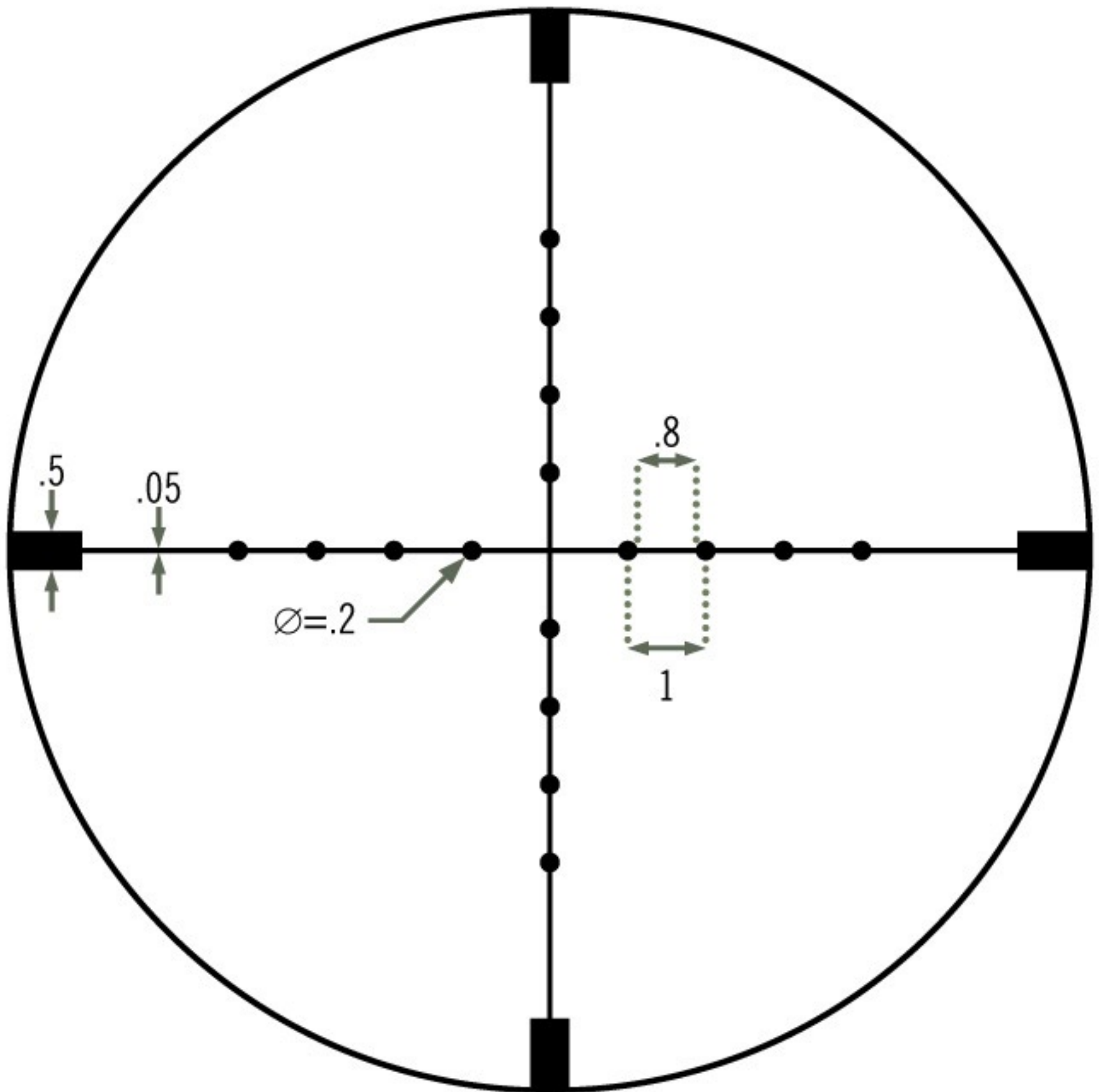


# VIPER MIL-DOT Reticle Subtensions for 6.5-20x50



## .....[NOTES].....

Subtensions measured in MRAD (mils) and shown at a magnification of 14x.  
 $\varnothing$ =diameter

Reticle image shown for representation only. Reticle image varies between scope models depending on magnification and reticle plane.