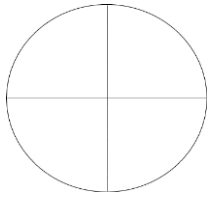


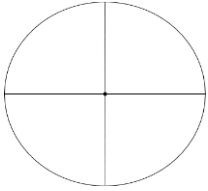
# Line Thickness

You can easily calculate the line thickness according to the power.  
 0.2MOA line at 10x would be  $0.2\text{MOA} \times 10 \div 25 = 0.08\text{MOA}$  at 25x.

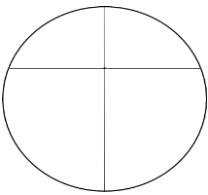
**at 10x    at 20x**



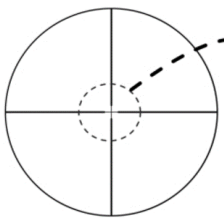
Crosshair Reticle      0.0625MOA    0.03125MOA



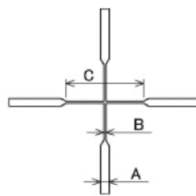
Dot Reticle      0.0469MOA    0.02345MOA



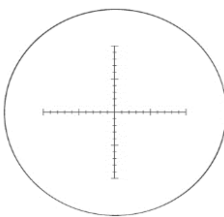
LR Reticle      0.0469MOA    0.02345MOA



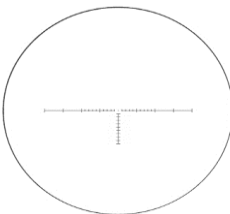
Di-Plex



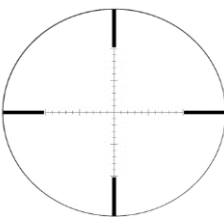
A	0.76MOA	0.38MOA
B	0.2MOA	0.1MOA
C	7.1MOA	3.55MOA



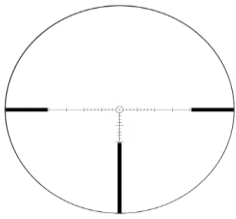
MTR-1      0.08MOA    0.04MOA



MTR-2      0.08MOA    0.04MOA



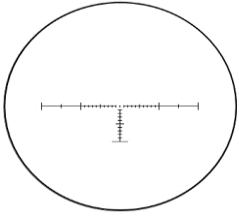
MTR-3      0.16MOA  
(thin line)    0.08MOA



MTR-4

0.16MOA  
(thin line)

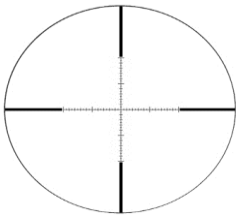
0.08MOA



MTR-5

0.2MOA

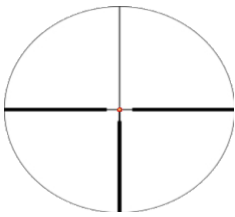
0.1MOA



MML

0.05MIL  
(thin line)

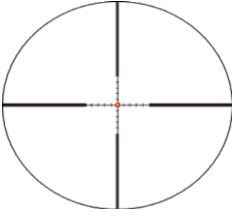
0.025MIL



FD-1

0.1MIL  
0.34MOA  
(thin line)

0.05MIL  
0.17MOA



FD-2

0.125MIL  
0.43MOA  
(thin line)

0.0625MIL  
0.215MOA