# Line Thickness

You can easily calculate the line thickness according to the power.
0.2MOA line at 10x would be 0.2MOA x 10 ÷ 25 = 0.08MOA at 25x.
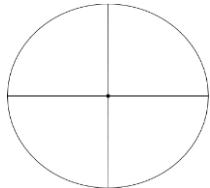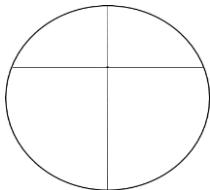
|	at 10x	at 20x
Crosshair Reticle	0.0625MOA	0.03125MOA
Dot Reticle	0.0469MOA	0.02345MOA
LR Reticle	0.0469MOA	0.02345MOA
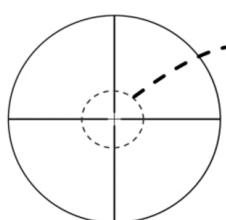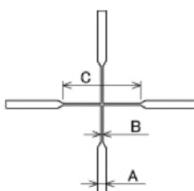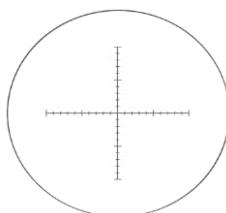
Di-Plex
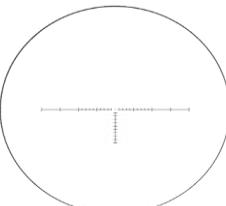
		at 10x	at 20x
	A	0.76MOA	0.38MOA
	B	0.2MOA	0.1MOA
	C	7.1MOA	3.55MOA
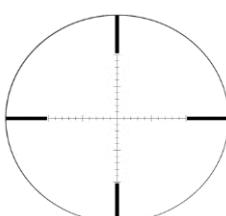
	at 10x	at 20x
MTR-1	0.08MOA	0.04MOA
MTR-2	0.08MOA	0.04MOA
MTR-3	0.16MOA (thin line)	0.08MOA
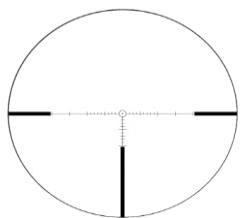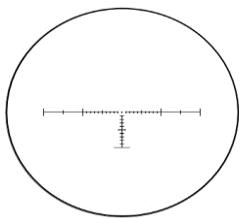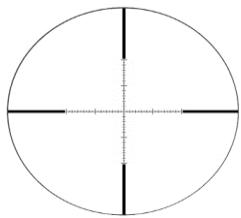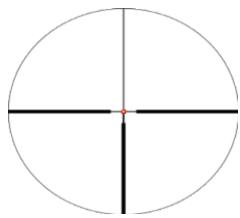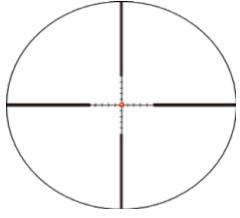
|		
MTR-4	0.16MOA (thin line)	0.08MOA
MTR-5	0.2MOA	0.1MOA
MML	0.05MIL (thin line)	0.025MIL
FD-1	0.1MIL 0.34MOA (thin line)	0.05MIL 0.17MOA
FD-2	0.125MIL 0.43MOA (thin line)	0.0625MIL 0.215MOA