

Second Focal Plane Reticle / Absehen in der zweiten Bildebene

Coverage / Deckungsmaße



1 MoA = $1/60^\circ = 0,2909 \text{ mrad} = 1,047 \text{ inch @ } 100 \text{ yds} = 29,09 \text{ mm @ } 100 \text{ m}$

Conquest V4		6x	8x	12x	18x	24x
A: Line Spacing / A: Strichabstand	MOA	4.0	3.0	2.0	1.3	1.0
	inch / 100 yds	4.2	3.1	2.1	1.4	1.0
	cm / 100 m	11.6	8.7	5.8	3.9	2.9
B: Distance of stop lines B: Abstand der Haltelinien	MOA	20.0	15.0	10.0	6.7	5.0
	inch / 100 yds	20.9	15.7	10.5	7.0	5.2
	cm / 100 m	58.2	43.6	29.1	19.4	14.5
C: Bar Opening / C: Balkenöffnung	MOA	160	120	80	53	40
	inch / 100 yds	168	126	84	56	42
	cm / 100 m	465	349	233	155	116
D: Line Thickness / D: Strichstärke	MOA	0.4	0.3	0.2	0.1	0.1
	inch / 100 yds	0.4	0.3	0.2	0.1	0.1
	cm / 100 m	1.2	0.9	0.6	0.4	0.3
E: Balkenstärke/ E: Bar Thickness	MOA	2.8	2.1	1.4	0.9	0.7
	inch / 100 yds	2.9	2.2	1.5	1.0	0.7
	cm / 100 m	8.1	6.1	4.1	2.7	2.0

Reticle ZMOAi-1 / Absehen #93

ILLUMINATED / BELEUCHTET

Second Focal Plane Reticle / Absehen in der zweiten Bildebene

