

Magnification																			
Brand	Model	Min	Max	Ocular Dia, in mm	Objective Dia, in mm	Tube Dia, in mm	Length, in inches	Eye Relief, in inches	Weight, in oz	Parallax, in yds	Elevation, in mils	Windage, in mil	Field of View, ft/100 yd	Focal Plane	Illumination	Internal Level	Reticle	Base Cost	
Zero Compromise	US Optics B-17	3.2	17	35	50	34	15.02	3.5	31.3	25 - Infinity	.1 mil	24	12	25.25 - 8.03	FFP	Red, Blue, Green	Yes	Many including Horus	\$2,799
	ZC420	4	20		50	36	12.8	3.54	34.8	25 - Infinity	.1 mil	35	20	28 - 6	FFP	Red		MPCT 1, MPCT 2	\$3,500
	Kahles K318i	3.5	18		50	34	12.32	3.62	33.1	25 - Infinity	.1 mil	30	20	27.6 - 6	FFP	Yes		MSR, SKMR3, MOAK	\$3,199
	Leupold Mark 5 HD	3.6	18		44	35	12.06	3.54 - 3.82	26		1/4 MOA	29.1	23.3	28.4 - 5.8	FFP	Yes		Impact-60, PR-1MOA	\$1,800
March	D24V52	3	24		52	30	13.23	3.35 - 3.78	23.5	30 - Infinity	.1 mil	34	17	35 - 4.3	FFP			FML, FML-1, FML-T1	\$3,240
Tangent Theta	TT315P	3	15		50	34	14.02	3.54	36.2	55 - Infinity	.1 mil	28	6	38 - 8.4	FFP	Yes		Gen 2 Mil-Dot, Gen 2 XI	\$4,052
Schmidt & Bender	PMII 3-20x50 US	3	20		50	34	13.39	3.5	31.8	30 - Infinity	1/4 MOA	84 MOA	15 MOA	39 - 6.3	FFP & SFP	Red		Many including Horus	\$3,610
Nightforce	ATACR 4-16x50	4	16		50	34	13.1	3.5	33.3	43 - Infinity	1/4 MOA	30	12	26.9 - 6.9	SFP	Yes		MOAR, MIL-R	\$2,500
Swarovski	Z8i	2.3	18		56	30	14.3	3.74	25.6	55 - Infinity	1.0 CM	64.8	36	55.8 - 6.9	SFP	No?		4W-I, 4A-I, BRX-I	\$3,632