

V-Lite Vintage'74

HAWK®

Hawk Anamorphic® - Technical Data

Lens	Focal Length	Stop	CfD		Angle of View		Weight		Front Diameter	Overall Length	Min. Filter Size
			m	ft	horizontal	vertical	kg	lbs			

Hawk® V-Lite Anamorphics Vintage'74

V-Lite 28	28 mm	T 2.3 - T 16	0.8	2'7"	82.3°	35°	2.1	4.6	120mm	137mm	4x5.65"
V-Lite 35	35 mm	T 2.3 - T 16	1	3'3"	65.4°	27.8°	2.9	6.4	120mm	170mm	4x5.65"
V-Lite 45	45 mm	T 2.3 - T 16	1	3'3"	53.3°	22.7°	1.9	4.2	104mm	154mm	4x5.65"
V-Lite 55	55 mm	T 2.3 - T 16	1	3'3"	47.10°	20°	2	4.4	104mm	156mm	4x5.65"
V-Lite 65	65 mm	T 2.3 - T 16	1	3'3"	39.7°	16.6°	2	4.4	104mm	160mm	4x5.65"
V-Lite 80	80 mm	T 2.3 - T 16	1	3'3"	32.5°	13.8°	2.3	5	104mm	185mm	4x5.65"
V-Lite 110	110 mm	T 3.1 - T 16	1	3'3"	23.5°	10°	2.6	5.7	104mm	200mm	4x5.65"
V-Lite 140	140 mm	T 3.7 - T 22	1	3'3"	18.5°	7.9°	2.7	5.9	104mm	220mm	4x5.65"

Hawk® V-Plus Anamorphics Vintage'74 Zooms

V-Plus 2:1	45-90mm	T 2.9 - T 16	0.75	2'6"	53.3°-29.2°	22.7°-12.4°	5.3	11.7	125mm	280mm	4x5.65"
V-Plus 2:1	80-180mm	T 2.9 - T 16	1	3'3"	32.5°-14.7°	13.8°-6.3°	7.6	16.8	125mm	430mm	4x5.65"

Technical specifications are subject to change without notice – additional lenses will follow



The Hawk Vintage'74 Lenses are thoroughly compatible with motor-driven follow focus devices, clip-on matteboxes, and other modern lens mechanics, and they feature robust, clear markings. They are more durable and more resistant than actual 1970s lenses to the physical punishment of today's far-flung shipping and production realities. And should they need repair or replacement, their up-to-date design makes it possible – not always the case with older, 70s-era lenses.

The Hawk Vintage'74 Lenses are the best of both worlds: the signature aesthetic of older 1970s lenses, combined with the latest and greatest in lens design and construction.

