

VantageOne PU

Partially uncoated T1 lenses - Technical Data

The design philosophy behind VantageOne lenses is fundamentally different, taking advantage of basic changes in filmmaking technology to deliver a distinctive visual fingerprint. VantageOne PU lenses offer lower, natural contrast and pleasing skin tones, combined with enhanced flares. Their T-Stop of T1 creates unique depth of field characteristics.



Lens	Focal Length Stop	metric		imperial		Angle of View* horizontal	Weight		Front Diameter	Overall Length	Min. Filter Size	Image Circle	Illumination Circle
		CFD	MOD	CFD	MOD		kg	lbs					
VantageOne PU 14.5	14.5mm/T1	0.25 m	0.06 m	10"	2 ¼"	80°	2.2	4.9	128 mm	158 mm	4x5.65"	31.5 mm	32.7 mm
VantageOne PU 17.5	17.5mm/T1	0.25 m	0.06 m	10"	2 ⅓"	71.5°	2.0	4.4	110 mm	152 mm	4x5.65"	30.5 mm	31.1 mm
VantageOne PU 21	21 mm/T1	0.25 m	0.07 m	10"	2 ⅔"	62.2°	1.8	4.0	110 mm	142 mm	4x5.65"	31.9 mm	33 mm
VantageOne PU 25	25mm/T1	0.25 m	0.10 m	10"	4"	53.6°	1.6	3.5	110 mm	124 mm	4x5.65"	32.5 mm	33.7 mm
VantageOne PU 32	32 mm/T1	0.25 m	0.08 m	10"	3 ⅓"	43.5°	1.8	4.0	110 mm	126 mm	4x5.65"	33.9 mm	34.8 mm
VantageOne PU 40	40 mm/T1	0.34 m	0.21 m	1'2"	8 ⅓"	34.9°	1.5	3.3	110 mm	126 mm	4x5.65"	33.8 mm	34.9 mm
VantageOne PU 50	50 mm/T1	0.34 m	0.17 m	1'2"	6 ½"	28°	1.4	3.1	110 mm	124 mm	4x5.65"	36.5 mm	37.9 mm
VantageOne PU 65	65 mm/T1	0.34 m	0.24 m	1'2"	9 ½"	21.5°	1.6	3.5	110 mm	124 mm	4x5.65"	37.5 mm	42.9 mm
VantageOne PU 90	90 mm/T1	0.5 m	0.43 m	1'8"	1'5"	17.2°	2.0	4.4	128 mm	142 mm	4x5.65"	36.5 mm	50.2 mm
VantageOne PU 120	120 mm/T1	0.75 m	0.63 m	2'6"	2'	11.9°	3.8	8.4	156 mm	174 mm	4x5.65"	40 mm	53.1 mm

* Angle of view – quoted for S35 Format

