



NEW ADDITION: THE 14.5MM T1 SPHERICAL PRIME LENS

Vantage One T1 spherical primes offer new worlds of creative opportunity with a range of distinctive looks and textures depending on the stop, extending to an eye-opening T1. To celebrate the tenth anniversary of this achievement, Vantage is now adding a tenth lens to the Vantage One set: a 14.5 mm super wide angle T1 lens that features extremely close focus and minimal distortion.



*Distinctive optical performance,
robust construction and superior
mechanics – the new Vantage One
14.5mm T1 lens*

LENS REGULAR OR PARTIALLY UNCOATED	FOCAL LENGTH	STOP	CFD SUPER CLOSE FOCUS		ANGLE OF VIEW HORIZONTAL	WEIGHT	
VANTAGE one ® 14.5	14.5 mm	T1	0.25 m	10"	80°	2.2 kg	4.9 lbs
VANTAGE one ® 17.5	17.5 mm	T1	0.25 m	10"	71.5°	1.9 kg	4.2 lbs
VANTAGE one ® 21	21 mm	T1	0.25 m	10"	62.2°	1.8 kg	4.0 lbs
VANTAGE one ® 25	25 mm	T1	0.25 m	10"	53.6°	1.6 kg	3.5 lbs
VANTAGE one ® 32	32 mm	T1	0.25 m	10"	43.5°	1.5 kg	3.3 lbs
VANTAGE one ® 40	40 mm	T1	0.34 m	1'2"	34.9°	1.5 kg	3.3 lbs
VANTAGE one ® 50	50 mm	T1	0.34 m	1'2"	28°	1.6 kg	3.5 lbs
VANTAGE one ® 65	65 mm	T1	0.34 m	1'2"	21.5°	1.6 kg	3.5 lbs
VANTAGE one ® 90	90 mm	T1	0.5 m	1'8"	17.2°	2.0 kg	4.4 lbs
VANTAGE one ® 120	120 mm	T1	0.75 m	2'6"	11.9°	2.8 kg	6.2 lbs

Technical specifications are subject to change without notice