



TRAVELITE VI BINOCULAR



Key Features

- Redesigned body enhances ergonomics
- Aspherical lenses minimise distortion and provide sharp images up to the periphery
- Multilayer-coated lenses for bright images
- Special rubber armour for shock-resistance and a firm, comfortable grip
- Carbon fibre in the body material improves durability
- Compact and lightweight
- Click-type dioptre adjustment ring prevents unintentional rotation
- Larger focusing knob for smooth operation
- Eco-glass optics are free of lead and arsenic

Specifications

	TRAVELITE VI 8x25 CF	TRAVELITE VI 10x25 CF	TRAVELITE VI 12x25 CF
Magnification(x)	8	10	12
Objective diameter (mm)	25	25	25
Angular field of view (Real/degree)	5.6	5.0	4.2
Angular field of view (Apparent/degree)	42.7	47.2	47.5
Field of view at 1,000m (m)	98	87	73
Exit pupil (mm)	3.1	2.5	2.1
Relative brightness	9.6	6.3	4.4
Eye relief (mm)	14.0	11.1	11.1
Close focusing distance (m)	3.0	3.0	4.0
Length (mm)	115	110	110
Width (mm)	118	118	118
Depth (mm)	54	54	54
Weight (g)	265	270	275
Interpupillary distance adjustment (mm)	56–72	56–72	56–72
Type	Porro	Porro	Porro