SPECIAL EQUIPMENT

Specification of Binocular

S.N.	Parameters	Specifications	Remarks
	Features	Spherical lens and prism made of optical glass	A TETER
		Multi Coated Optics	
		Fold down eyecups Made of Rubber	1
		Nitrogen purging	
1		Makrolon Housing or Equivalent	
		Water proof Minimum 2 hours @ 1.5 meter depth	
		Shock resistant Minimum 1.5 meter height (in sand)	
		Range finder with illuminated	
		Compass(Ranging reticule with illuminated	
		Compass)	
		UV Protection	
2	Field of view (at 1000m)	Minimum 120 m	
3	Lens	Fully Multi-coated	
4	Magnification	Minimum 7X	
5	Field Angle	Minimum 7°	
6	Exit Pupil Diameter	Maximum 7 mm	
7	Prism	Porro	
8	Eye Pupil Adjustable	Yes	
9	Body Style	Semi-aromatic thermoplastic or better Quality	
10	Objective Diameter	Minimum 50 mm	
11	Surface Treatment	Rubber or Better quality materials	
12	Standard	ISO or Equivalent	
13	Warranty	Minimum 1 Year/Provided by OEM whichever is greater	

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