

Precisometer

Laser Goggles

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1 . Protect wavelength: 180-540nm		
LS-G: VLT=40%, OD5+ for 180-540nm,	LS-G-2: VLT=25%, OD7+ for 180-534n	
LS-G-3: T<1%, OD4+ Economical!		
2. Protect wavelength: 200-460nm ;		
LS-V: VLT=79%, OD5+ for 200-460nm,		
3. Protect wavelength: 180-534nm &		
LS-GI: VLT=22%, OD5+ for 180-532nm	LS-GI-2: VLT=20%, OD6+ for 180-534	
LS-GI-3: VLT=13%, OD7+ for 180-534		
4. Protect wavelength: 620-700nm ;		
LS-R: VLT=50%, OD4+ for 620-700nm.	LS-R-2: VLT=25%, OD6+ for 620-700n	
5 . Protect wavelength: 560-600nm		
LS-DH: VLT=18%, OD4+ for 585-595nm	LS-DH-2: VLT=7%, OD6+ for 560-600n	
6. Protect wavelength: 200-450nm &		
LS-RI: VLT=30%, OD3+ for 630-660nm	LS-RI-2: VLT=35%, OD2+ for 630-660	
LS-RI-3: VLT=25%, OD3+ for 630-660	LS-RI-4: VLT=18%, OD4+ for 200-450	
7. Protect wavelength: 740-850nm ;		
LS-AT: VLT=35%, OD5+ for 740-850nm		
8. Protect wavelength: 720-1100nm		
LS-AD: VLT=33%, OD5+ for 740-780nm	LS-AD-2: VLT=25%, OD5+ for 720-110	
LS-AD-3: VLT=31%, OD8+ for 900-110	LS-AD-3 DIN4: VLT=6%, OD8+ DIN4 fo	
9. Protect wavelength: 800-1700nm		
LS-DT: VLT=18%, OD4+ for 800-1700n		
10 . Protect wavelength: 660nm & 8		
LS-IR-HP: VLT=43%, OD1+ for 660nm,	LS-IR-HP-2: VLT=41%, OD6+ for 800-	
LS-IR-HP-3: VLT=65%, OD4+ for 800-	LS-IR-HP-2 DIN4: VLT=8%, OD6+ for	
11 . Protect wavelength: 1900-3000		
LS-HO: VLT=55%, OD4+ for 1900-3000		
12. Protect wavelength: 2700-3000n		
LS-ER: VLT=87%, OD6+ for 2700-3000		
13. Protect wavelength: 9000-11000		
LS-C: VLT=83%, OD6+ for 9000-11000		
14. Protect wavelength: 200-1800nm		
LS-UI: VLT=~10% Executive standard	LS-UI-2: VLT=~2% Executive standar	
15. Protect wavelength: 740-1150nm		
LS-GIR: VLT=50%, OD7+ for 740-900n	LS-GIR-2: VLT=75%, OD4+ for 870-95	
Note : VLT: Visible light transmit		
wavelength range. Executive standa		

