

LASER SAFETY EYEWEAR

- Complete Protection with excellent visibility of working environment
- High optical densities
- Wide field of vision
- EN207 & ANSI Z136 Compliant
- Lightweight, comfortable styles
- High visibility
- Hard-coated for scratch protection

#30

Framed Wraparound

Adjustable Temples
Comfort Fit, Bend-to-Fit Arms
Sideshield Protection



#31

Medium Framed Fitover

Modern Style
Soft Temples
Top and Sideshield Protection



#32

Adjustable Spectable

Modern Style
Adjustable Temples
Comfort Fit



#33

Framed Fitover

Soft Temples
Top and Sideshield Protection
Modern Style



#39

Large Framed Fitover

Modern Style
Soft Temples
Top and Sideshield Protection



#60

Softie Goggle

Universal Fit — RX or Not
Contained Protection



#700

Medium Fitover

Soft Temples
Top and Sideshield Protection



#900

Large Fitover

Top and Sideshield Protection
Wide field of Vision



Specifications

Type (Code) & Styles	Wavelength	OD*
Alexandrite/Diode (ALX) 30, 31, 32, 33, 39, 60, 700, 900	720-840nm 755nm 809nm	6+ 7+ 7+
Alexandrite/Diode (AXX) 30, 31, 32, 33, 39, 60, 700, 900	720-830nm 805-820nm	6+ 7+
Alexandrite/Diode (AXD) 30, 31, 32, 33, 39, 60, 700, 900	720-830nm 755nm 810nm	5+ 6+ 6+
Argon/KTP (ARG) 30, 31, 32, 33, 39, 60, 700, 900	190-449nm 450-532nm	5+ 6+
Carbon Dioxide (CO2) 31, 32, 33, 39, 60, 700, 900	190-360nm 10,600nm	5+ 5+
CO2/Eximer (ECO) 900	190-398nm 10,600nm	7+ 5+
Diode (DI4) 30, 31, 32, 33, 39, 60, 700, 900	190-400nm 625-860nm 670-835nm	5+ 3+ 5+
Diode (DI2) 30, 31, 32, 33, 39, 60, 700, 900	190-390nm 785-830nm	5+ 5+
Diode KTP (DI3) 30, 31, 32, 33, 39, 60, 700, 900	190-449nm 450-532nm 800-820nm	5+ 5+ 5+
Dye (DYE) 30, 31, 32, 33, 39, 60, 700, 900	580-600nm 585-595nm	5+ 6.5+
Erbium (ERB) 31, 32, 33, 39, 60, 700, 900	190-398nm 2780nm 2940nm	5+ 5+ 6+
Excimer (EXC) 31, 32, 33, 39, 60, 700, 900	190-398nm	5+
IR Diode (IRD) 30, 31, 32, 33, 39, 60, 700, 900 (O2+ and 5+ available)	190-450nm 860-1720nm	5+ 3+
Krypton (Red)/HeNe (KRR) 30, 31, 32, 33, 39, 60, 700, 900	190-380nm 606-694nm	5+ 5+
Krypton (Yellow)/Cu (KRY) 30, 31, 32, 39, 60, 700, 900	190-580nm	5+
Ruby/Diode (RD2) 30, 31, 32, 33, 39, 60, 700, 900	190-400nm 675-850nm 680-710nm 740-835nm	5+ 5+ 6+ 6+
Ruby (RB2) 30, 31, 32, 33, 39, 60, 700, 900	190-400nm 630-700nm 664nm 694nm	5+ 3+ 4+ 5+
Nd:YAG (YG3) 30, 31, 32, 33, 39, 60, 700, 900	190-400nm 1064nm 950-1070nm 840-950nm	5+ 7+ 6+ 5+
Nd:YAG (YG4) 30, 31, 32, 33, 39, 60, 700, 900	190-400nm 1064nm	5+ 4+
Nd:YAG (YG5) 30, 31, 32, 33, 39, 60, 700, 900	190-400nm 1064nm	5+ 5+
Nd:YAG Harmonics (DBY) 30, 31, 32, 33, 39, 60, 700, 900	190-534nm 910-1070nm	5+ 6+
Nd:YAG Wideband (YG2) 31, 32, 33, 39, 60, 700, 900	190-400nm 730-1090nm 1064nm	5+ 5+ 7+
Nd:YAG Wideband (YG2a) 31, 32, 33, 39, 60, 700, 900	190-400nm 730-1090nm 1064nm	5+ 5+ 7+
YAG Harmonics/Diode (DBY) 30, 31, 32, 33, 39, 60, 700, 900	190-534nm 910-1070nm	5+ 6+

* OD = Optical Density

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