

	Item	Quantity	Description
1.	Laser Safety Glasses	1	OD Specs (ANSI Z136) 190-400 nm 5+ 808-840 nm 4+ >840-950 nm 5+ >950-1070 nm 7+ >1070-1090 nm 5+
2.	Fiber	2	Polarization maintaining, FC/APC, 780nm, Panda, 5m
3.	IR Viewing Card	1	00-1400nm, Orange /625nm
4.	Metric Color Coded Hex Key Set	1	10 pcs
5.	Cable Rack	1	9 Slot
6.	Broadband Dielectric Mirror	20	Diameter:12.7mm, wavelength: 750-1000nm
7.	Broadband Dielectric mirror	1	Diameter: 50.8, wavelength: 750-1100nm
8.	Kinematic Mount	15	For 1/2" Optics
9.	Hex Key Thumb Screw	1	5/64 in
10.	Kinematic Mirror Mount	5	For 1" Optics
11.	Kinematic Mirror Mount	3	For 0.5 " Optics, Low profile
12.	Broadband Dielectric Mirror	5	Diameter: 25.4mm, wavelength: 750-1100nm
13.	Cylindrical lens	1	Plano Convex, f=80.0 mm, AR coated for 750-1100 nm
14.	Cylindrical lens	1	Plano Convex, f=40.0 mm, AR coated for 750-1100 nm
15.	Cylindrical lens	1	Plano Convex, f=50.0 mm, AR coated for 750-1100 nm
16.	Cylindrical lens	1	Plano Convex, f=150.0 mm, AR coated for 750-1100 nm
17.	Cylindrical lens mount	1	42mm Universal Cylindrical Lens Mount
18.	Lens	1	Plano-Convex, Lens Diameter: 25.4 mm, F=50.0 mm, AR coated for 750-1100 nm
19.	Lens	1	Plano-Convex, Lens Diameter: 25.4 mm F=100.0 mm , AR coated for 750-1100 nm
20.	Lens	1	Plano-Convex Lens Diameter: 25.4 mm F=125.0 mm, AR coated for 750-1100 nm
21.	Lens	1	Plano-Convexm Lens Diameter: 25.4 mm F=150.0 mm, AR coated for 750-1100 nm
22.	Lens	1	Plano-Convex, Lens Diameter: 25.4 mm F= -175 mm, AR coated for 750-1100 nm
23.	Lens Tissues	250	Premium optical cleaning tissues
24.	Forcepts	1	Curved, solid stainless steel
25.	Aplicators	1	Cotton Tipped, pack of 100
26.	Precision Rotation Mount	2	For 0.5 Optics
27.	Fixed lens mount	5	For 0.5" diameter optic
28.	Fixed lens mount	5	For 1" diameter optic
29.	Rotation Mount	5	For 1/2 inch Optics

30.	Rotation Mount	3	For 1 inch Optics
31.	Precision Mirror Mount	3	For 1/2" Optics, Made from heat-treated stainless steel
32.	Conical End Cup for PZT Actuators	10	Stainless steel conical end-cups, accepting a ball contact with a diameter from 1.5 mm to 3.0 mm
33.	D-Shaped mirror	3	Mirror for 750-1100 nm, 12.7mm,
34.	Mirror Mount for D-Shaped mirror	3	Left handed, Kinematic mirror mount for 1/2" D-shaped Mirrors
35	Vacuum epoxy	1	Torr Seal for vacuum applications down to 10 ⁻⁹ Torr
36	Epoxy mixing kit	100	Disposable aluminum trays, mixing sticks and tooth picks.
37	Laser diode socket	5	For 9 mm laser, 3 pins.