

U of V Physics HS Box Label
U of V Physics HS RML
Kit, Complete Optical Bench
Mirror, Glass, Concave, 10 cm fL
Mirror, Glass, Concave, 20 cm fL
Mirror, Glass, Convex, 10 cm fL
Filter, Green, Acrylic, Color#2092
Filter, Red, Acrylic, Color#2423,
Slide, Cyan(#95), 1.5x1.5"
Slide, Magenta(#46), 1.5x1.5"
Slide, Yellow(#10), 1.5x1.5"
Glass Rods, Not Heat Resistant
Fiber Optic Cable, 2 m Piece
Bag, Plastic, Zip Lip, 10" x 12"
Mirror, Plastic, 7.5 cm x 12.5 cm
Prism, Equilateral, Plastic 25mm
Light Filter, Blue, 4x4", pkg/10
Film Polarizer, 7"x 9",Color Gray
Clamp, Buret, V-Jaw
Diffraction Grating Slide
Rectangular Prism, Refraction Block
Laser Pointer
Optical Bench Material List
100 cm Alnico Track with Scale
Adjustable support legs
Slide blocks
Light Source, ~6V - 8V, 3W
Double Convex Lens, d = 40 mm; f = 100 mm
Double Convex Lens, d = 30 mm; f = 50 mm
Double Concave Lens, d = 30 mm; f = 75 mm
Plano-Convex Lens, d = 50 mm; f = 300 mm
Screen with Slit, 100 mm x 80 mm
White Screen, 100 mm x 80 mm
Ground Glass Screen, 100 mm x 80 mm
Candleholder, d = 30 mm
Insert Poles, d = 6 mm; h = 95 mm