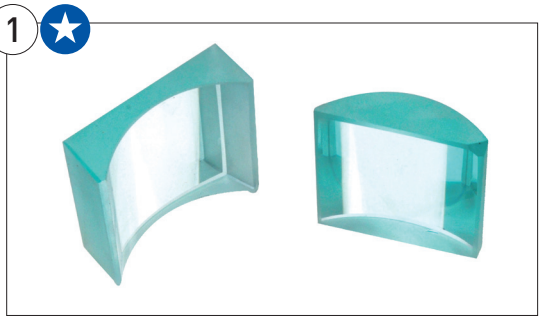
1



1. Cylindrical Glass Lenses

Focal length: 75mm. Dims, mm, 50 x 45.

Code	Description	Pack	Price
CYLEN05	Biconcave	Each	£6.42
★ CYLEN01	Biconvex	Each	£5.79
CYLEN10	Planoconvex	Each	£5.45
LEN2024	Planoconcave	Each	£7.25

2



2. Lenses Set

A set of six 50mm Ø lenses with ground and polished faces and ground edges. One each of double convex, plano-convex, converging concave-convex, diverging concave-convex, double concave, plano-concave. Supplied in wooden box.

Code	Pack	Price
P538	6	£9.98

3



3. Adjustable Lens Holder, Plastic

An adjustable lens holder suitable for holding the standard 38 and 50mm concave and convex lenses.

Code	Pack	Price
PY1030	Each	£9.25

4

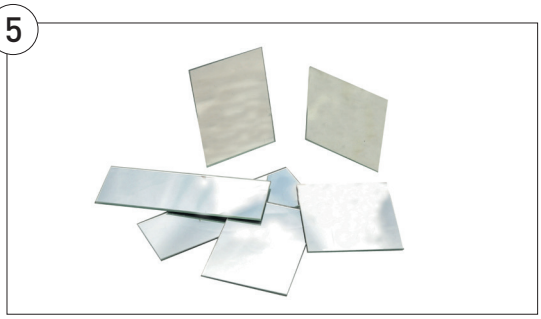


4. Lens Holder, Wooden

A wooden holder to take lenses or mirrors up to 76mm Ø. Comprising an upright 100mm high with V shape slot to hold a convex or concave lens, mounted on a rectangular base 100 x 50mm. An index mark is engraved on each end of the base.

Code	Pack	Price
P550/F	Each	£1.14

5

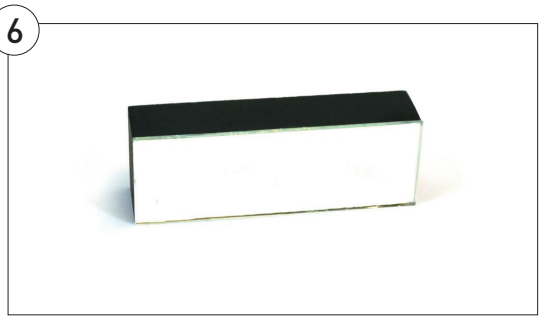


5. Mirrors, Plane Glass

Optically worked glass. Silver backed with protective coating. Unmounted.

Code	Dims, w x h, mm	Pack	Price
PH0514A	25 x 75	10	£2.53
PH0514B	50 x 75	10	£3.09
PH0514C	75 x 100	10	£3.83
PH0514D	25 x 150	10	£3.64
EDU909	50 x 50	10	£1.10
EDU908	50 x 100	10	£8.17
EDU910	50 x 150	10	£4.15

6



6. Mounted Plane Glass Mirrors

The mounted glass plane mirror is an ideal tool for studying optics (the physics of light) in a visually and kinesthetically effective manner.

Code	Dims, mm	Pack	Price
EDU2220	75 x 25	Each	£1.33
EDU2222	100 x 75	Each	£1.99