

Product Code . JL-PLE-4077

Concave Lenses



Description

Concave Lenses

Concave Lenses are highly polished and well edged

Manufactured from plate Glass, optically true

These lenses have negative focal lengths

These lenses diverge collated incident light and form virtual images, which are seen through the lens

They are often used to expand light or increase focal

These lenses are converging lens widely used in various devices or equipments for examining small objects

Spherical lenses with highly polished surfaces and ground edges

These lenses have negative focal lengths

These lenses diverge collimated incident light

Form virtual images, which are seen through the lens

Most commonly used in corrective lenses

Specifications:-

Focal length	50 to 1000mm

Wavelength range	350 nm to 2.0 μ m
Available in Diameters	38mm, 50mm, 60mm, 75mm & 100mm
