

Description

Model No. : “JL427/110”

DESCRIPTION :-

- Newton's Ring Model superior quality Combination of two lenses in Aluminium Frame
 - Interference fringes are clearly seen when newton ring apparatus is viewed in sunlight, fluorescent light or monochromatic light.
 - The glass plate and convex lens are held in a heavy aluminum frame having three adjusting screws.
 - The frame is 9 cm in diameter and aperture is 5 cm.
 - The Newton Ring are used to study constructive and destructive interference.
 - Pressure between the two glass plates adjustable by three spring-loaded screws.
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