

Product Code . ILS-EAC-11799

Economy Superconductivity Kit



Description

Our kit features a large disc formulated from the oxides of Yttrium, Barium, and Copper in the famous 1-2-3 chemical combination, and has a critical temperature of 92 degrees Kelvin. Show high-temperature superconductivity as the disc levitates.

The Economy Superconductivity Kit includes all the materials needed (except liquid nitrogen) to demonstrate the Effect.

Chill the disc to 77 degrees Kelvin with liquid nitrogen and it produces a striking Meissner Effect (magnetic levitation) when the neodymium magnet is introduced.

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