

**Details:-**

- The Pith Ball Electroscope is a simple yet effective instrument used for demonstrating electrostatic phenomena, including attraction, repulsion, and charge distribution. Its lightweight design ensures high sensitivity to small electrostatic forces, making it ideal for educational demonstrations in physics laboratories.

Technical Specifications

- **Construction:** Two metallised polystyrene spheres suspended by cotton threads from a rigid stand.
- **Base:** Durable **plastic base** ensuring stability during demonstrations.
- **Sphere Diameter:** Approx. **16 mm** each.
- **Functionality:** Detects and demonstrates the presence and nature of electric charges.
- **Applications:** Physics education, laboratory experiments, electrostatics demonstrations.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,
Sitapura Extension, Jaipur-302022, India.



info@tesca.in
www.tescaglobal.com