



Order Code - 38001
Electrical Specimen Board

Electrical specimen board have been designed specifically to study different types of insulators, isolators conduit pipes, plugs and receptacles. With help of this trainer student can make easy understanding about electrical isolators & insulators.

- **Isolators:**
 - 2 pole 40A - 01
 - 3 Pole 40A - 01
 - 4 Pole 40A - 01
- **Insulators:**
 - Low voltage electrical C25 m6 conical busbar insulator for 1500V-01 set.
- **Plug (Stepless):**
 - 2Pin 5A, 3Pin 6A, 3Pin (-) 10A, 3Pin 16A, 2Pin 20A Industrial.
- **Receptacles:**
 - 2Pin 5A, 3Pin 16A, 3Pin 10A, 5Pin 6A, 2Pin 20A with cap.
- **PVC conduit pipe: Size - ½ & 1 inch**
- **Liquid flexible non metallic conduct pipe:**
 - Size - ½ & 1 inch
- **PVC cusing & capping:**
 - Size - 1 & 1½ inch
- **Dimension:**
 - 600 x 455mm, using aluminum steel, for batter safety, rigidness and contrast. Fixed on iron box with black powder coated.

Note: Specifications are subject to change.

Tesca Technologies Pvt. Ltd.

IT-2013, Ramchandrapura Industrial Area, Sitapura Extension,
Near Bombay Hospital, Vidhani Circle, Jaipur-302022, Rajasthan, India,
Tel: +91-141-2771791 / 2771792; Email: info@tesca.in, tesca.technologies@gmail.com
Website: www.tesca.in



Order Code - 38002
Wiring Specimen Board

Wiring specimen board have been designed specifically to study different types of cables & wires. With help of this trainer student can make easy understanding with different kind of wires & cables. It consists following: -

- **Cable:**
 - 1) F-cable 2 wire
 - 2) F-cable 3 wire
 - 3) WCT cable
 - 4) TV cable
 - 5) VSF cable
- **Wires:**
 - 1) Bare copper - 17, 22, SWG
 - 2) Cotton Cover - 17, SWG single, 17, SWG Double
 - 3) Enameled Copper - 10, 20, 30, 40, SWG
 - 4) PVC insulation - 1/22, 1/25, SWG
 - 5) Multiwire flexible - 7/36, 14/36, 23/36, SWG
 - 6) Electrical wire - 1/18, 3/22, 7/20, SWG
- **Dimension:**
 - 600 x 455mm, using aluminum steel, for batter safety, rigidness and contrast. Fixed on iron box with black powder coated.