

DVT EDT

ELECTRICAL RESISTANCE TEST SET



USED TO DETERMINE ANTI-STATIC
PROPERTIES OF SHOES

DVT EDT

TECHNICAL SPECIFICATIONS

Electrical test sets are used to conduct electrical resistance test on shoes.

■ USED IN

- Shoe manufacturing.

■ MATERIALS THAT CAN BE TESTED

- Rubber soles and other sole materials.

■ RELEVANT STANDARDS

- EN ISO 20344:2011

■ APPROXIMATE DIMENSIONS AND WEIGHT

- Width: 50 cm
- Depth: 30 cm
- Height: 6 cm
- Weight: 6.5 kg (test set)

■ TECHNICAL INFORMATION

- Test tray consisting of copper-covered conductive plate and non-conductive plate.
- Electrodes for electrical resistance test.
- Stainless steel balls.
- Thongs for electrical resistance test.
- Options of conducting test with 50, 100, 250, 500 or 1000 Volt.

■ TEST SET CONTENT

- Steel balls.
- Test tray.
- Electrical resistance tester.

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