

DVT KDT

CUT RESISTANCE TESTER FOR GLOVES



USED TO DETERMINE STRENGTH OF PROTECTIVE
CLOTHING AGAINST CUTTING

DVT KDT

TECHNICAL SPECIFICATIONS

DVT KDT Cut resistance tester for gloves is used to determine the strength of protective clothing materials against cutting by sharp objects such as blades etc.

USED IN

- Glove manufacturing
- Personal protection equipment manufacturing
- Textiles

APPROXIMATE DIMENSIONS AND WEIGHT

- Width: 105 cm.
- Depth: 30 cm.
- Height: 79 cm.
- Weight: 81 kg.

RELEVANT STANDARDS

- EN 388:2003
- ISO 13997
- ASTM F 2992-15
- TS EN 388/6.3
- SATRA STM 611

TECHNICAL INFORMATION

- Energy input: 220 V 50 Hz.
- Movement distance indicator.
- Emergency stop button.
- Safety arm.
- Tray for different weights.
- Automatic stop when a cut occurs in the sample.
- Sample-cutting blade protector.
- Body coated with electrostatic powder paint.
- Strong and reliable structure that does not require any specific maintenance.

ACCESSORIES

- Sample-cutting template
- Sample-cutting blade
- Copper conductor
- Different weights
- Screwdriver
- Weight-holding tongs
- Plastic blade protector
- Spirit level

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