

## DVT TO S

### TORQUE METER



MEASURES THE TORQUE STRENGTH OF PRODUCTS

# DVT TO S

## TECHNICAL SPECIFICATIONS

### USED IN

- Torque meter calibrators.

### DVT TO S

- Bottle manufacturers and users.
- Cover producers and users.

### DVT TO S O

- Bottle manufacturers and users.
- Cover producers and users.
- Baby bottle, pacifier manufacturers.

### DVT TO F

- Zipper manufacturers.

### RELEVANT STANDARDS

- TS 7771 EN ISO 8113

MODELS	DVT TO S	DVT TO S O	DVT TO F
DIMENSIONS (WxDxH) cm	38x26x39	66x21x76	37x23x41
WEIGHT kg	12	25	10.5
FORCE N.m	1-3	1-3	3

### TECHNICAL INFORMATION

- Electronic measuring system.
- Digital screen.
- Produced in various capacities.
- Max. Torque is kept in PC memory.
- Different models for various types of materials' torque strength experiments.
- Operating Voltage: 220 VAC- 50 Hz.

### DVT TO S

- Bottle diameter range : 3-20 cm.
- Two different models, - 1 N.m or 3 N.m according to cap opening force.
- Produced for, measurement of opening force of bottle and can.

### DVT TO S O

- Measures opening strength of the cap by rotating the sample.

### DVT TO F

- Can be used for zipper pull tab test.
- Angle of rotation indicator.

DVT TO S O



DVT TO F



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