

DVT SHT D

**HARDNESS MEASUREMENT DEVICE WITH
TRAY**



**FOR MEASURING HARDNESS OF ELASTOMERES
AND PLASTIC PRODUCTS**

DVT SHT D

TECHNICAL SPECIFICATIONS

For measuring hardness of elastomers and plastic products.

Differences between measurements of hardness disappear thanks to the tray.

USED IN

- Rubber.
- Plastic.
- PVC profile.
- Shoes.
- Conveyor belts.
- Car industry.

RELEVANT STANDARDS

- ISO 868
- ISO 7619
- ASTM D 2240
- DIN 53 505
- TS 1181
- TS EN ISO 868

Shoremetre standards that can be applied.



SHORE A

SHORE D

SHORE C

TECHNICAL INFORMATION

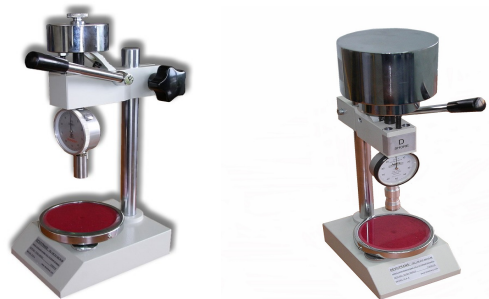
- Manual control.
- Ensures vertical pressure on the sample.
- Can be used as a manual shoremeter if need be.
- Standard weights ensure constant pressure.
- Adjustable test surface.

APPROXIMATE DIMENSIONS AND WEIGHT

- Width: 200 mm.
- Depth: 230 mm.
- Height: 400 mm.
- Weight: 6-11 kg.

OPTIONAL ADDITIONS

- Separate weights for Shore A, C, D and A-D.
- Audible warning upon expiry of test time.
- Possibility of adapting the shore you use to the tray.



Note: DVT DEVOTRANS reserves the right to modify the equipment described in the brochure. The model in the picture may not be the latest one.

