

Urethane sphere compression jig / UR-8S, UR-8M

2 jigs with different hardness for compression tests



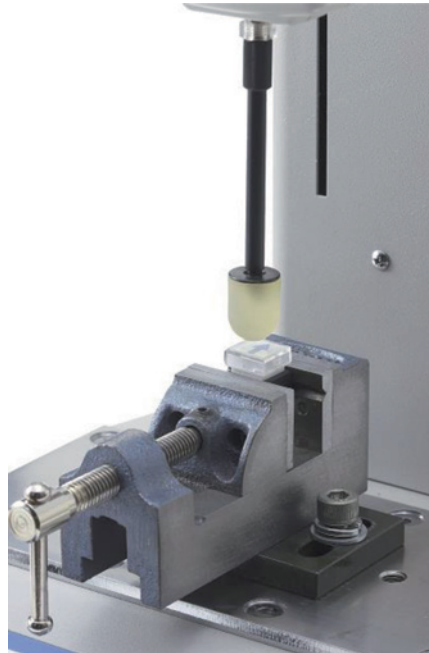
Model UR-8S

Feature

- The urethane compression jig simulates the operation of a switch or touch screen with a finger.
- Ideal for the final quality control, since the soft material of the jig, avoids damaging the probe.

Applications

- The urethan compression jig has to be screwed on the measuring shaft of the force gauge.



Note

- Jig will not work on capacitive and inductive touch screens.
- Particular materials and shape can not be used.
- Combining with a test stand, more stable measuring becomes possible.
- All information is subject to change without prior notice.

Specifications

Model	UR-8S	UR-8M
Capacity	50 N (5 kgf)	50 N (5 kgf)
Weight	approx. 5 g	approx. 5 g
Hardness	Shore A50	Shore A70
Mounting screw	M6	M6

Dimensions

