TV10

→ Tester for insulating gloves



USE

The purpose of the tester is to ensure that the glove is absolutely air-tight.

SPECIFICATIONS

Moulded plastic body:

- truncated end with two grooves for holding the glove under test
- a central piston at the bottom of the tester
- a flexible valve at the bottom of the bowl on the upper part
- two rubber rings to hold the glove during inflation

Reference	Description	Dimensions (mm)	Weight (g)
TV10	Tester for insulating gloves	135 x 135 x 125	504



