







IF IT'S WORTH BUILDING, IT'S WORTH TESTING

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Contents



This wishlist was generated on 24/09/2018, and contains the following Products:

39-7100/01 10kN Flexural/Tensile Testing Machine



Product Sheet





10kN Flexural/Tensile Testing Machine

Code: 39-7100/01 Product Group: 10 kN Flexural/ Tensile Testing Machine

This single lever machine is designed for flexural tests on 40.1 x 40 x 160 mm mortar prisms and tensile tests on mortar briquettes. The rate of applied loading for flexural testing is to EN196-1. Load is applied by a weight travelling along the beam at a constant rate, driven by a motor/gearbox. Readings are made by means of a cursor visible through a window in the moving weight. Failure of a specimen triggers a switch mechanism and brings the weight to a halt immediately. To prevent overloading, a sensor is incorporated in the weight and automatically stops the machine at its maximum capacity of 10 kN. Supplied complete with flexural and tensile jaws.

Standards EN 196-1

Further Information **NOT AVAILABLE FOR SALE IN THE USA**

For 220 - 240 V AC, 50 Hz, 1 ph.

Accessories



Briquette Mould

Code: 39-1000

