



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

Contents

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This wishlist was generated on 19/07/2017, and contains the following Products:

39-6160

Flexural Jig Assembly

39-5600

Compression Frame Jig Assembly



Flexural Jig Assembly

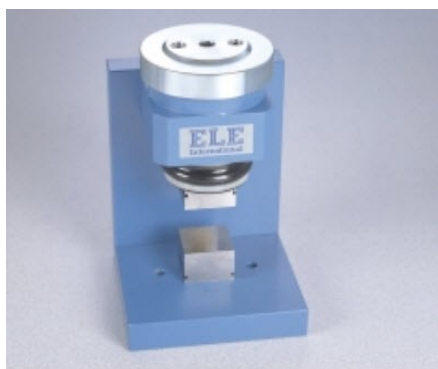
Code: [39-6160](#)

Product Group: [Cement Testing Accessories](#)

Does come as standard with 39-6160/01 and 39-6160/06.

The Flexural Jig Assembly is designed for the Flexural Testing of 40 x 40 x 160 mm mortar prisms when fitted into ELE range of compression machines. The frame is supplied with a special ball seating assembly that is attached to the upper roller bearers.

Fitted with one upper and two lower roller bearers.



Compression Frame Jig Assembly

Code: [39-5600](#)

Product Group: [Cement Testing Accessories](#)

Does come as standard with 39-6160/01 and 39-6160/06.

This jig assembly is designed for the compression testing of 40 x 40 x 160 mm mortar prisms after breaking in flexure, also for the testing of 50 mm and 2 in square mortar cubes using the appropriate platens. The frame is fitted with a spherical ball seating assembly to which is attached the upper platen.

Note: Compression Jig Assembly shown with platen; not included; order separately.

Standards

ASTM C109, EN 196-1

Spares/Consumables



40mm Square Platen Set

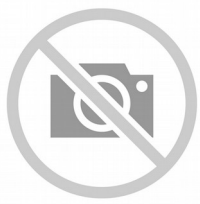
Code: [39-5600/10](#)



Pair of Square Platens 2"

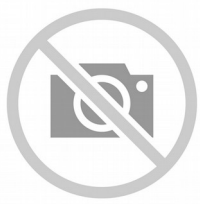
Code: [39-5600/11](#)

Alternatives



40mm Square Platen Set

Code: [39-5600/10](#)



Pair of Square Platens 2"

Code: [39-5600/11](#)