



E102

Three gang mould for 40,1 x 40 x 160 mm prisms

STANDARDS: EN 196-1 / EN ISO 679

Manufactured from steel with "hardness of inside walls over HV 200", it meets the dimensional tolerances to EN 196/1 Standard. All surfaces are grinded and all parts are marked with an identification number for a correct assembling. A part-number is engraved on each mould and a Certificate of Conformity is supplied along with. Weight: 8560 g.



E102

E103

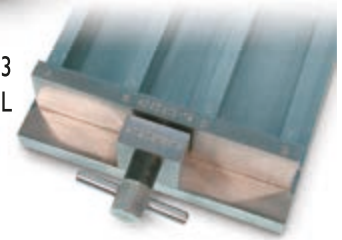
Three gang verified mould for 40,1 x 40 x 160 mm prisms

STANDARDS: EN 196-1 / EN ISO 679

Identical in shape to mod. E102, but manufactured from heavy duty steel "with hardness of inside walls over HV 500" (EN196/1 Specifications recommend hardness HV 400). This high hardness value keeps the mould within the tolerances requested by Spec. for many tests, granting very long utilisation life.

All parts are marked with an identification number for a correct assembling. Each mould is individually verified in the dimensional tolerances, hardness, squareness, flatness and roughness with instruments periodically certified by Namas Centre or equivalent. A part-number is engraved on each mould, and a Certificate of Conformity is supplied along with. Weight: 8560 g.

E103
DETAIL



E104

Three gang verified mould for prisms 40,1 x 40 x 160 mm "Italcementi model"

STANDARD: EN 196-1

Similar to mod. E103, but with:

- Large base mm 240 x 245
- Weight: 11,850 kg

Manufactured expressly for "Italcementi Group" cement factory.

E105

Three gang mould for prisms 40x40x160 mm

STANDARDS: NF P15-413 / ASTM C348 / DIN 1164, 1060

Made from steel, hardness 55 HRB, it conforms to the above mentioned Specifications. Weight: 8 kg

ACCESSORIES:

E106 FEED HOPPER, used to fill the mould E102, E103, E105 when it is mounted on the Jolting machine E130, E131
Made from cast aluminium. Weight: 1 kg.

E102-02 LARGE AND SMALL SCRAPER to EN 196-1-2005

S200-11 STRAIGHT EDGE 300 mm. long

E102-03 GLASS PLATE 220x190x6 mm to cover the mould

E102-11

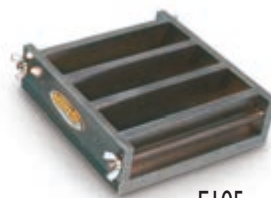
Six gang mould for 40,1 x 40 x 80 mm

DETERMINATION OF WATER ABSORPTION on grouts for floor or wall installation of ceramic tiles.

STANDARD: EN 12808-5

Identical to mod. E102, but equipped with three stainless steel partitions, positioned in the middle of the gangs, to obtain six gangs having dimensions 40,1 x 40 x 80 mm approx.

Weight: 8600 g



E105



E102-11

E112

Three gang mould for 70,7x70,7x282,8 mm

STANDARD: NF P18-401

Made from steel. Weight: 17 kg

E111

Briquette mould

STANDARDS: ASTM C190, C307 / AASHTO T132

Accurately machined it conforms to the above Specifications and is easily collapsible. Complete with base.

Weight: 3 kg



E112

E110

50 mm three gang cube mould

Made from steel, hardness 55 HRB, it can be also used for soil and other materials. Weight: 7 kg



E111

E110



E102-03

E106

S200-11

E102-02