

E107

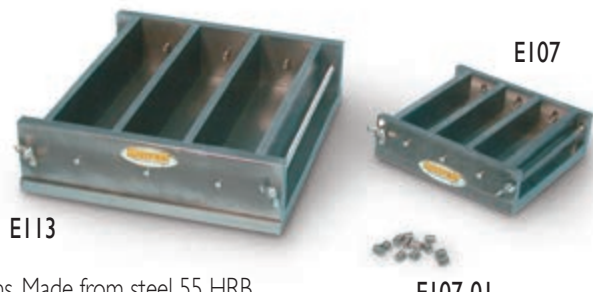
STANDARDS: NF P15-434 / DIN 1164

THREE GANG PRISM MOULD to produce 40x40x160 mm specimens. Made from steel 55 HRB. Complete with 6 inserts. Weight: 8 kg

E113

STANDARD: NF P18-427

THREE GANG PRISM MOULD to produce 70x70x280 mm specimens. Made from steel 55 HRB. Complete with 6 inserts. Weight: 17 kg

E107-01 CONTACT POINTS, spare for E107 and E113 moulds. Pack of 12 pieces.**Length comparator**

STANDARDS: EN 12617-4, 1367-4, 12808-4 / ASTM C151, C490, NF P15-433, P18-427 / BS 1881:5, 6073 / DIN 1164

Used to measure the length variations of mortar specimens after autoclave soundness tests. The top beam is adjustable to suit the specimen's length.

It also measures the linear shrinkage of specimens having different dimensions like:

40x40x160 mm	EN 12617-4, EN 12808-4, ASTM C348, UNI 6687, NF P15-433, DIN 1164
25x25x250 mm	ASTM C490
70x70x280 mm	NF P18-427
75x75x254 mm	BS 1881, 6073
50x50x200 mm	EN 1367-04

Supplied "without reference rod"
(see accessories)

Dimensions: dia. 180 x 450 mm

Weight : 10 kg

E077 KIT + E078-01**E078 KIT + E078-04****E077-01 KIT**

AVAILABLE MODELS:

E077 KIT

LENGTH COMPARATOR with Analogic Dial Indicator, 5 mm travel by 0,001 mm divisions, mod. S375

as an alternative:

E077-01 KIT

LENGTH COMPARATOR with Digital Gauge 15,3 mm travel by 0,001 mm divisions mod. S382-02, complete with battery, but "without" RS232 port

as an alternative:

E078 KIT

LENGTH COMPARATOR with Digital Gauge 12,7 mm travel by 0,001 mm divisions mod. S382-01, complete with battery and RS232 connection to PC.

ACCESSORY for mod. E078 KIT :

S382-13

Software, complete with USB adaptor and connection cable to PC.

ACCESSORIES for E077 KIT, E077-01 KIT and E078 KIT:

E078-04 Reference rod, Invar, for 40x40x160mm specimens
Standards: EN 12617-4, EN 12808-4, NF P15-433

E078-01 Reference rod, Invar, for 25x25x250mm and 75x75x254mm specimens.
Standards: ASTM C490, BS 1881, UNI 8520

E078-03 Reference rod, Invar, for 70x70x280 mm specimens
Standard: NF P18-427

E078-06 Reference rod, Invar, for 50x50x200 mm specimens
Standard: EN 1367-04

