



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

# Contents

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This wishlist was generated on 04/10/2019, and contains the following Products:

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38-2110

**EN Initial and Final Set Needle**

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38-2300

**EN Vicat Mould**

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38-2620

**ASTM Initial Set Needle**

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38-2660

**ASTM Vicat Mould**

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38-4010

**Vicat Frame Complete.**

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## EN Initial and Final Set Needle

Code: [38-2110](#)

Product Group: [Vicat Method](#)

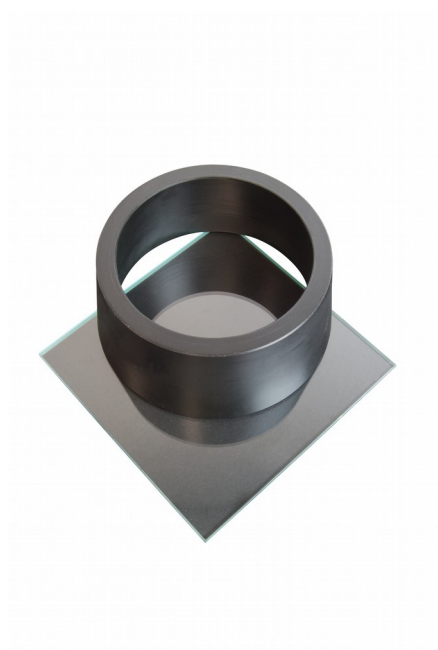
1.13mm diameter and 1.13mm diameter with special footing.

## Standards

EN 196-3, EN 13454-2

## Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***



## EN Vicat Mould

Code: [38-2300](#)

Product Group: [Vicat Method, Automatic Vicat](#)

Accessory: manufactured from a hard rubber compound and supplied complete with a glass base plate.

## Standards

EN 196-3

## Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***



## ASTM Initial Set Needle

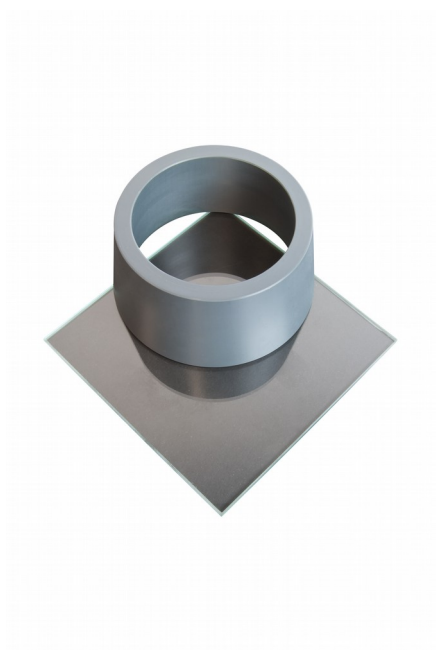
Code: [38-2620](#)

Product Group: [Vicat Apparatus](#), [Vicat Method](#)

1 mm diameter.

## Standards

ASTM C187, ASTM C191



## ASTM Vicat Mould

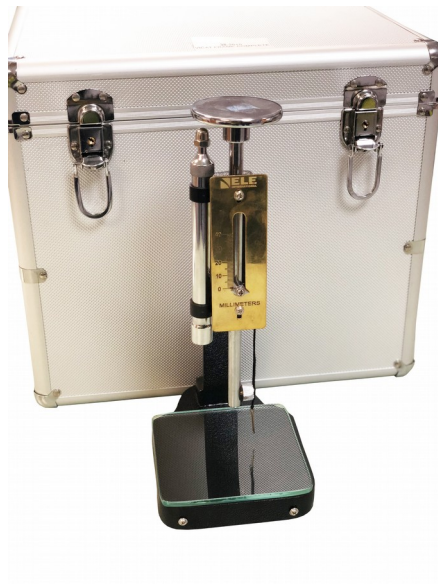
Code: [38-2660](#)

Product Group: [Vicat Apparatus](#), [Vicat Method](#),  
[Automatic Vicat](#)

Accessory: manufactured from non-absorbent plastic  
and supplied complete with a glass base plate.

## Standards

ASTM C187, ASTM C191



## Vicat Frame Complete.

Code: [38-4010](#)

Product Group: [Vicat Method](#)

Vicat Apparatus is for determining the normal consistency, standard consistency and time of setting of cement and lime in accordance with IS, ASTM, BS and AASHTO specifications. The procedure, as recommended in various standards, is for determining the quantity of water required to produce a cement paste of standard consistency. The standard consistency is attained when the 10 mm plunger of the apparatus penetrates the material to a pre-determined depth under free-fall. A new sample is prepared and tested with initial and final needles in accordance with the procedure described in various specifications

Complies to EN 196-3, EN 480-2, EN 13454-2, ASTM C187, ASTM C191, AASHTO T129, AASHTO T131.