



## MORTAR CUBE MOULDS

As Per IS 10080 - 1982; 4031 (Part - VI) - 1988.

**AIC-CM-70.**

**MORTAR CUBE MOULDS.  
70.6 x 70.6 x 70.6 mm.**

Size : 70.6mm W x 70.6mm L x 70.6mm D. Made of Mild Steel.

**AIC-CM-70ISI.**

**MORTAR CUBE MOULDS.  
70.6 x 70.6 x 70.6 mm. With ISI Mark.**

Size : 70.6mm W x 70.6mm L x 70.6mm D. Made of Mild Steel.

## SHRINKAGE BAR MOULDS

As Per IS 10086 - 1982; IS 4031 (Part X) - 1988 & ASTM C 227.

The mould is used for casting specimens of cement-aggregate combinations for measuring the potential expansive alkali reactivity.

**AIC-SBM-25S.**

**SHRINKAGE BAR MOULDS. SINGLE MOULD  
COMPARTMENT.**

Single compartment of Size : 25 x 25 x 250mm.

**AIC-SBM-25D.**

**SHRINKAGE BAR MOULDS. DOUBLE MOULD  
COMPARTMENT.**

Two Compartments of Size : 25 x 25 x 250mm.

**AIC-SBM-25T.**

**SHRINKAGE BAR MOULDS. THREE MOULD  
COMPARTMENT.**

Three Compartments of Size: 25 x 25 x 250mm.

**AIC-SBM-25F.**

**SHRINKAGE BAR MOULDS. FOUR MOULD  
COMPARTMENT.**

Four Compartments of Size: 25 x 25 x 250mm.



## PRISM MOULDS

As Per IS 10078 - 1982 & IS 4031 (Part VIII) - 1988.

Useful for casting prism moulds for determining transverse and Compressive strength of plastic mortar.

**AIC-PRM-4416.**

**PRISM MOULDS. 40 x 40 x 160 mm. MILD STEEL.**

Have Three Compartments of Size : 40 x 40 x 160mm. Made of Mild Steel.