

## Cylinder Molds



### DESCRIPTION:

The Cylinder Molds are designed to produce accurate specimens while avoiding distortion over the length of the mold.

Made from a reinforced steel construction for added rigidity and long service life.

The edge of the rim is of accurate finish to insure clean specimen results. Each mold is tested for conformity, supplied with an individual certificate.

Several models and sizes available 100X200, 150X300, 160X320mm, available in ring or clamp type.

EN 12390-1; ASTM C78, C293, C39,192

### MAIN FEATURES:

- Durable, corrosion resistant and easy to clean.

### ORDERING:

**CN 0132**  
Cylinder mold steel ring type 100x200mm

**CN 0133**  
Cylinder mold steel ring type 150x300mm

**CN 0134**  
Cylinder mold steel ring type 160x320mm

**CN 0135**  
Cylinder mold steel clamp type 100x200mm

**CN 0136**  
Cylinder mold steel clamp type 150x300mm

**CN 0137**  
Cylinder mold steel clamp type 160x320mm

	Dimensions
CN 0132 / CN 0135	200x100 mm
CN 0133 / CN 0136	300x150 mm
CN 0134 / CN 0137	360x160 mm

### TECHNICAL SPECIFICATIONS:

## Plastic Molds

### DESCRIPTION:

Our Plastic Cube and Cylinder Mold is manufactured from rigid high-quality plastic that is weather-resistant and has an unlimited shelf life. Cured specimens can easily be molded from the mold.



### MAIN FEATURES:

- Heavy duty
- Easy to clean

### TECHNICAL SPECIFICATIONS:

	Dimensions		Dimensions
CN 0142	100x200 mm	CN 0138	160x160 mm
CN 0143	150x300mm.	CN 0139	160x160 mm
CN 0144		CN 0140	110x220 mm
		CN 0141	160x160 mm

160x320mm.

### ORDERING:

**CN 0138**  
Plastic Cube Mold 150mm 1gang-standard density g. 1,200

**CN 0139**  
Plastic Cube Mold 150mm 1gang - high density g. 1,700

**CN 0140**  
Plastic Cube Mold 100mm. 2 gang

**CN 0141**  
Plastic Cube Mold 150mm with steel base and handle

EN 12390-1; ASTM C78, C293, C39,192

**CN 0142**  
Plastic Cylindrical Mold 150x300mm.

**CN 0143**  
Plastic Cylindrical Mold 160x320mm.

**CN 0144**  
Plastic Cylindrical Mold 100x200mm.

