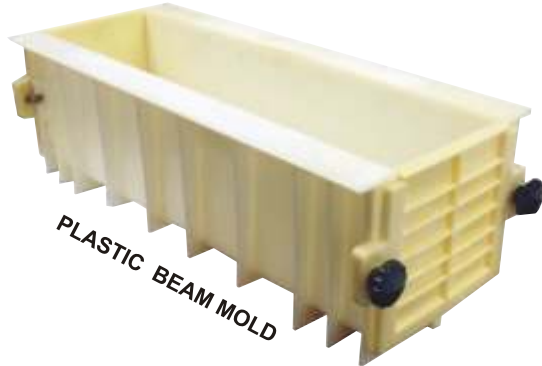




# Deslauriers

## Econ-O-Beam™ Mold

6" x 6" MOLD FOR FORMING CONCRETE TEST BEAMS



### FEATURES

- Reusable
- Inexpensive
- Will not rust
- Lightweight
- Easy to maintain
- Molded from an engineered copolymer plastic and steel
- Meets ASTM C31-98, C78-94, C192-98, C293-94

This new, durable, lightweight 6" x 6" plastic beam mold utilizes simple thumb screws for ease of stripping, cleaning and assembly. The lightweight design requires no tools and weighs less than one quarter of the weight of a conventional mold.

CAT#	DESCRIPTION
6BM21	PLASTIC BEAM MOLD
6BM21-STL	STEEL BEAM MOLD

## ECON-O-CUBE® MOLD

PROVIDES ACCURATE CONCRETE AND MORTAR SAMPLES



### FEATURES

- Inexpensive
- Reusable
- Easy to clean
- Forms 3 test cubes
- Lightweight. Only 2 lbs.
- Molded to ASTM C109 dimensional tolerances
- Separates into 3 pieces for ease of cleaning
- Self aligning thumb screws insure tight, even fit

Deslauriers' Econ-O-Cube mold casts 3 compression test cubes at one time in a diagonal arrangement. Mold and detachable base are held together by self-aligning thumb screws which ensures an even, tight fit.

Mold and base are molded from an engineered plastic which resists cement, mortar and mild acids. Econ-O-Cube provides accurate samples every time.

CAT#	DESCRIPTION
2EOC	PLASTIC CUBE MOLD