

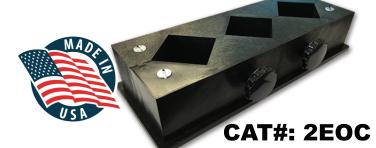


3 GANG CUBE MOLDS

ECON-O-CUBE MOLD (PLASTIC)

Casts 3 compression test cubes at one time in a diagonal arrangement. Mold and detacable base are held together by self-aligning thumb screws which ensure an even, tight fit. Mold and base are molded from an engineered plastic which resists cement, mortar, and mild acids. Provides accurate samples every time!

- Resuable
- Easy to clean
- Lightweight, only 2 lbs
- Separates into 3 pieces for ease of cleaning
- Molded to ASTM C109 dimensional tolerances



CUBE MOLD - STAINLESS STEEL OR BRASS

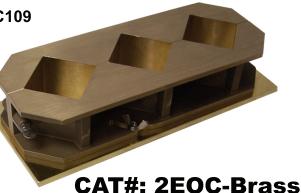
Accurately machined, this 3 Gang 2" x 2" cube mold makes 3 compression cubes at once. Mold casts cubes in a diagonal arrangement with a detacable base plate. Thumb screws secure halves tightly together. Large upper surface strike off area makes this mold a perferred choice.

Optional accessories include an all stainless steel fitted top (2EOC-COVER-SS), an all brass fited top (2EOC-COVER-BR), and a brass cover plate (2EOC-COVER-CAP) designed to pour molten sulfur capping compound down through taper holes for testing compressive strength.

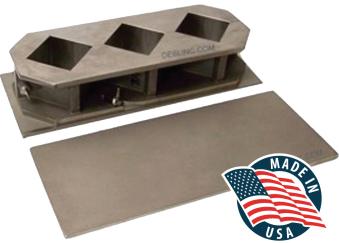
- Resuable
- Easy to clean

Separates into 3 pieces for ease of cleaning

Meets ASTM C109



CAT#: 2EOC-SS





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