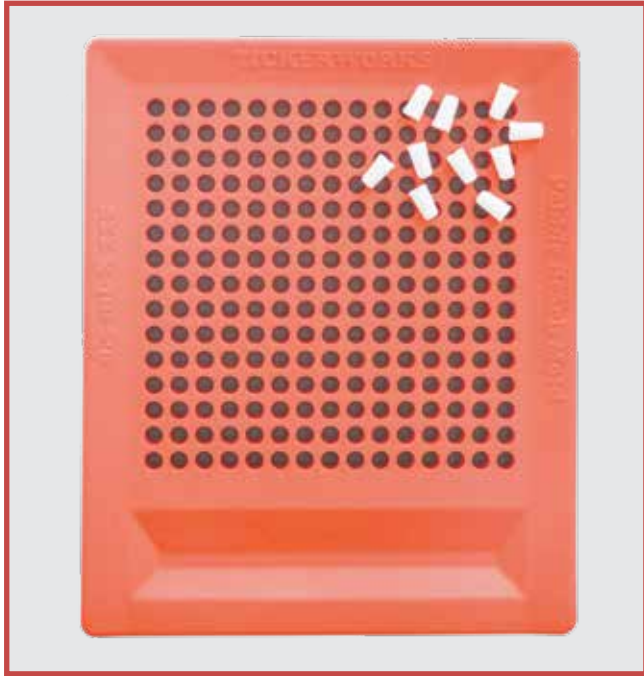


# PEBBLE BEACH MOLD 0.5x225



**PBM 0.5x225:** 225 suppositories per batch

Cavity Capacity: 0.5mL

Total Cavities: 225

### Material Specifications:

Food-grade high-density silicone offers improved performance and surface quality advantages compared to standard, labor intensive molds in the compounding industry.

Constructed to withstand harsh lab environments, this semi-flexible, yet firm material is easily movable, and it has a maximum continuous-use temperature of 302°F (150 °C).

### Features:

- Incorporated run-off trough to collect any excess material
- Semi-Flexible, durable, reusable material
- High and low temperature resistance
- Roll-Eject (single-step) removal of final product
- Unlimited packaging options (Blister packs, Rx vials, custom)
- Easy-to-Use and built for high productivity
- Easily transferable to child-resistant prescription vials
- 



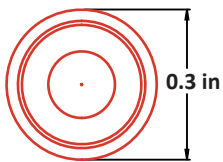
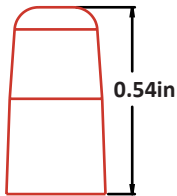
**SKU : PBM225-050**

## BENEFITS

- HIGHEST PRODUCTIVITY
- EASY TO USE
- MAXIMUM PATIENT COMFORT

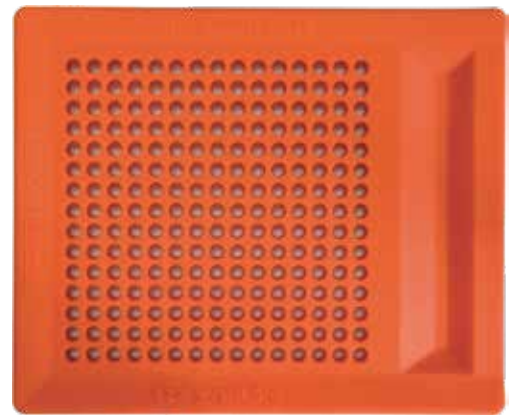
## FEATURES

- Dishwasher safe
- Heat resistant
- Chemical resistant
- Two-Part Mold
- Fills up to 225 cavities per batch
- Patent Pending Technology



## ROLL-EJECT TECHNOLOGY

## POUR & DISPERSE METHODOLOGY



### Suppository Dimensions

Volume	0.5 mL
Length	0.54 in
Max Diameter	0.3 in

Weight of Each Suppository or Troche may vary depending on the base material used.

### Mold Dimensions

L x W x HT	9.8 X 7.8 X 0.8 in
Wt.	833 g

US PATENT (Pending 2022)