

# R.D.T. & TROCHE MOLD SYSTEM 1x100



**ANNUAL ROI \$11,500 USD\***

**R.D. Troches 1x100:** One-hundred double-scored Tab/Troches per batch  
 Cavity Capacity: 1mL  
 Total Cavities: 100

**Material Specifications:**

Food-grade high-density silicone with improved performance and robust construction. This long-lasting mold is designed to endure multiple daily uses throughout the years.

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:**

- Segmented cavity groups for controlled pouring
- Incorporated run-off trough to collect any excess material
- Semi-Flexible, durable, reusable material
- High and low temperature resistance
- Easy removal of final product
- Unlimited packaging options (Blister packs, Rx vials, custom)
- Easy-to-Use and built for high productivity
- Easily transferable to blister packs or your packaging of choice

Fits into Medi-Cup® Standard 3/8" Blisters (MD105/240) (Medi-Cup® is a trademark of Medi-Dose, Inc)

**Bases Tested**

PCCA RDT PLUS; PCCA BASE A; PCCA NATATROCHE®

## BENEFITS

- HIGHEST PRODUCTIVITY
- EASY TO USE
- MAXIMUM PATIENT COMFORT

## RAPID DISSOLUTION TECHNOLOGY

- Dishwasher Safe
- Heat Resistant
- Chemical Resistant

## FEATURES

- Reusable & Durable
- Fills up to 100 cavities per batch
- Pour and Disperse P.B.M. Technology

### Specs: Troche Dimensions

**Volume: 1 mL**  
**Length: 14.3 mm**  
**Width: 12.5 mm**  
**Height: 6.41 mm**  
**Scoring: Double Scored**

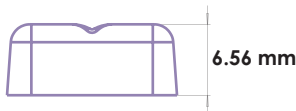
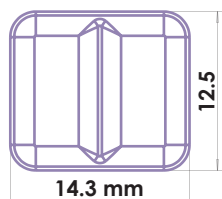


**SKU :**

**RDT100-100SQ**

### Specs: Mold Dimensions

**L x W x HT: 10.07 X 9.22 X 0.55 in**  
**Weight: 606 grams**



RDT or Troche weight may vary depending on the material (base) used (g)

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