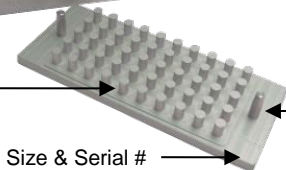


Mold Plate



Ejector Plate
Ejector Pins



Locating Pins

Size & Serial #

- For making molded tablets
- 50 holes / cavities
- In three sizes: 60mg, 100mg, 200mg
- Made from anodized aluminum
- Plate size 15.2 x 7.6cm (6" x 3")
- Serial # marked for US DEA compliance

Instructions



1. Make tablet paste.



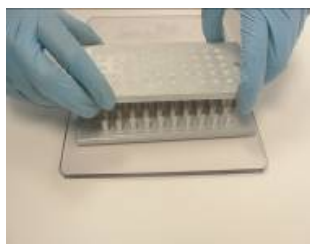
2. Place Mold Plate on a pill tile (flat, beveled glass piece) and place product on top.



3. Spread evenly across all cavities, filling each to capacity.



4. Allow tablets to harden.



5. Place plate with hardened tablets over the Ejector Plate with pins.



6. Carefully press down to eject tablets.



7. Turn mold over to remove tablets

For further instructions & video visit*: <http://pharmlabs.unc.edu/labs/tablets/molded.htm>
Link to the demonstration video is near bottom of the web page.

*This link is provided as a service to our customers. This link does not imply an endorsement from the University of North Carolina or Dr. Robert Shrewsbury.

Dimensions and Weights

Item #	X-TTM 50X060	X-TTM 50X100	X-TTM 50X200
Generic Name	60mg	100mg	200mg
Hole Volume ml	0.053 ml	0.090 ml	0.181 ml
Hole diameter x depth	4.6 x 3.2mm	6 x 3.2mm	6 x 6.4mm
Hole diameter x depth	0.181 x 0.126 inch	0.236 x 0.126 inch	0.236 x 0.252 inch
Weight based on density of 0.7g/ml	37 mg	63 mg	127 mg
Weight based on density of 1.0g/ml	53 mg	90 mg	181 mg

[Custom molds available](#)

Cleaning instructions on reverse

Cleaning Instructions



Automatic Dishwasher Restrictions: Anodized aluminum may be cleaned in an automatic dishwasher on rinse cycle only. Automatic dishwasher detergents can discolor anodized aluminum.



Cleaning Agents: We recommend household dishwashing liquid. Do not use acidic or caustic cleaning solutions. Do not clean with abrasive cloth, gritty materials, or steel wool. Use only plastic brushes or nylon pads. Surface of anodized aluminum can be scratched and its non-stick properties damaged.

Isopropyl Alcohol Cleaning or Drying: May be cleaned with isopropyl alcohol. Wipe with a cloth dipped in isopropyl alcohol, then immediately wipe dry with a clean cloth.



Hot Air Drying: May be dried in a hot air oven or using a portable hair dryer.



Autoclave: Autoclave safe.

ProFiller®

Hand-Held systems in 100, 120 & 300 holes



Bench-Top Filler
300 holes



Choose your Orienter



Hand-Held Orienter
3700 / 3700OE



European Style Orienter
3800



Automatic Orienter
X900

Fastest & easiest to use capsule filling systems. Output from 2000-14000 capsules/hour in sizes 000-5, 00el-2el and AAA-D.

ProMixer™

Mixers from 130ml to 10L. A 3-Axis 2L manual shaker-mixer that uses rotation, translation and inversion. Motor driven mixers in two sizes and a selection of drum and V-shells.



3-Axis Mixer



750



10L



V-Shells
220ml-5L



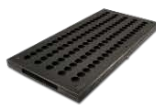
Drum Shell
130ml-10L

ProMolds™

Anodized Aluminum molds. Available in standard & custom sizes.



TTM
Tablet & Triturate



TLM
Troche & Lozenge



RDTM
Rapid Dissolve Tablet



RSM
Rocket Suppository

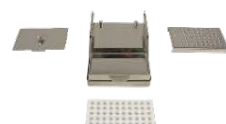


ATM
Animal Treat

Other Equipment



ProTRM™
Three Roll
Ointment Mill



ProCoater™
For enteric film & coating
of capsules & caplets



ProFunnel™
Funnel for precision
capsule filling on a balance



ProCounters
Divide 300 capsules into
batches of 30, 60 or 100

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