

Troche & Lozenge Molds



Makes 100 Troches & Lozenges

- Hole Volume 0.63ml or 725mg Polyethylene Glycol 1450.
- · Plates are precision machined to prevent solution leakage.
- · For long life, plates are made from hard anodized aluminum with Inox 316 (stainless steel) helicoil screw thread inserts and use screws that do not fall out.
- Anodized parts discolor in automatic dishwashers and are engraved not for dishwasher use to prevent operator error.
- Plastic storage case included to protect plates from damage.

Visit www.torpac.com for more information

Instruction Overview











- 1. Prepare mixture and pour into holes. Let settle for 20 minutes then scrape excess mixture using a hard rubber spatula.
- 2. Place mold in refrigerator to harden. Remove and unscrew two plates. Lift top plate to remove lozenges from mold.
- 3. Use fingers to eject any stuck lozenges.

Specifications & Ordering

Item #	X-TLM
Generic Name	"750 mg"
Hole Volume	0.63ml
Hole Diameter	0.500" (12.7mm)
Hole Height	0.196" (5.0mm)
Troches / Lozenge Weight	725 mg using Polyethylene Glycol 1450
Mold Dimensions inches	12.5 x 6.0 x 0.6
Mold Dimensions cms	31.6 x 15.2 x 1.45
Mold Weight	3.75 lbs (1.7kg)
Price	\$415.00

Formulas

For more information on making Troches (lozenges) visit http://www.torpac.com/tlm

Cleaning on reverse

ProMolds by ProFiller

Designed & Manufactured by:







ProMold RMS







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Cleaning & Other Products

Cleaning

Remove the thumb screws to disassemble Mold Plate from Base Plate before cleaning.

Automatic Dishwasher Restrictions: Anodized aluminum (both silver & hard anodized) 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, caustic or abrasive cleaning materials.

Cleaning Wipes: Do not use abrasive cloth or steel wool. Use only soft cloths, sponges, plastic brushes, or nylon pads.

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: Metal parts are 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

ProMold™

Anodized Aluminum molds. Available in standard & custom sizes.



Tablet & Triturate



TLM Troche & Lozenge



RDTM Rapid Dissolve Tablet



RSM Rocket Suppository



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