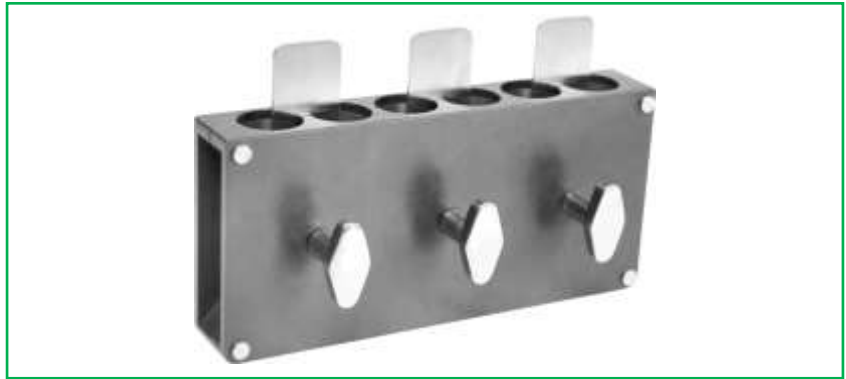




PRODUCT NO.: 7189



RECTAL SUPPOSITORY MOLD

6 x 7.0mL Cavities, Hard Anodized Aluminum Mold w/Stainless Steel Knobs, Charcoal

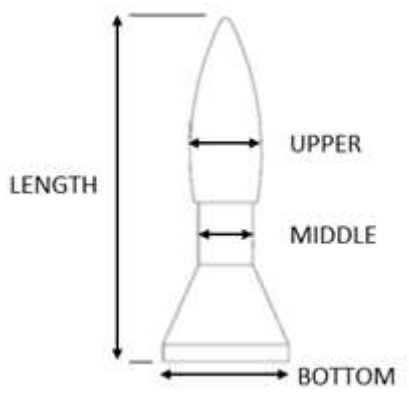
DESCRIPTION: The Rectal Suppository Mold is a device to produce suppositories that are specially designed to heal hemorrhoids and anal fissures more efficiently than regular suppositories. The ergonomic shape accommodates for patient comfort while strategically administering the medication directly to the affected areas.

FEATURES:

- Suppository design allows for direct localization of the medication for both internal and external hemorrhoids
- Can be used with formulations for immediate or sustained absorption
- Air vent in the suppository prevents displacement of the suppository
- Contoured shape is more comfortable, leading to patient compliance
- Overnight usage is convenient, and therefore, does not interrupt daily activities
- Mold has 6 cavities with:
 - 2 durable mold plates (Hard Anodized Aluminum)
 - 3 ejector plates and locking knobs (Stainless Steel)
- Autoclave Safe
- Easy to clean – Compatible with IPA 70%
- Mold Calibration:
 - Average volume per cavity: $7 \pm 0.5\text{mL}$
 - MEDISCA's SPG Supposi-Base = 6.6 g/suppository
 - MEDISCA's PolyPEG Suppository = 8.0 g/suppository

TECHNICAL SPECIFICATIONS:

Parameter		Approximate Dimensions (mm)	Approximate Dimension (in.)
Length		59.4	2.33
Diameter	Upper	12.1	0.47
	Middle	9.2	0.36
	Bottom	21.4	0.84



The diagram shows a side view of a suppository mold. A vertical double-headed arrow on the left is labeled 'LENGTH'. Three horizontal double-headed arrows indicate diameters at different sections: 'UPPER' at the top, 'MIDDLE' in the center, and 'BOTTOM' at the base.

ADDITIONAL INFORMATION:

Rectal Suppository Mold (Interior View):

