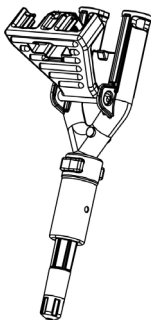


Baxter

Gasless Tip

APPLICATOR

Instructions for Use



DIST

Baxter Healthcare Co.
Deerfield, IL 60015, USA
1-888-229-0001

Manufactured in Mexico for:
















Micromedics, Inc.
1270 Eagan Industrial Road
St. Paul MN 55121-1385, USA
651-452-1977



STERILE EO



Symbol Reference Key

	Gasless Tip Applicator
	Not made with natural rubber latex
	Catalog Number
	Manufacturer
	Caution
	Consult Instructions for Use
	Lot Number
	Use By
	Sterilized using Ethylene Oxide
	Do not use if the packaging is damaged
	Do Not Reuse
	Do not resterilize
	Distributed by



55°F - 95°F
13°C - 35°C

Recommended Storage and Use Temperature

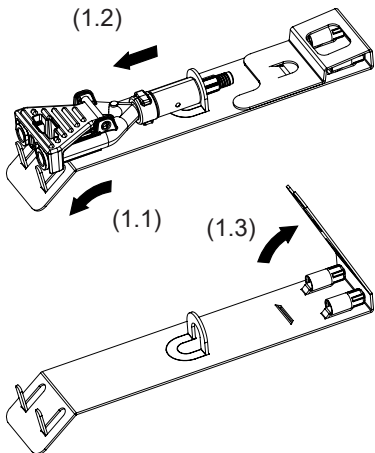
Manufactured in Mexico for:

Manufactured in Mexico for :

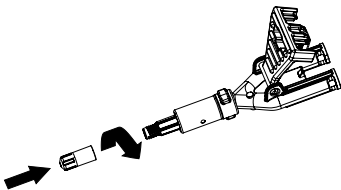
PUSH
HERE TO
RELEASE

Push here to release

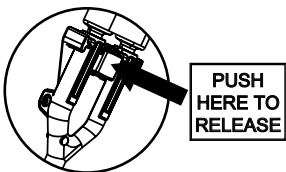
(1)



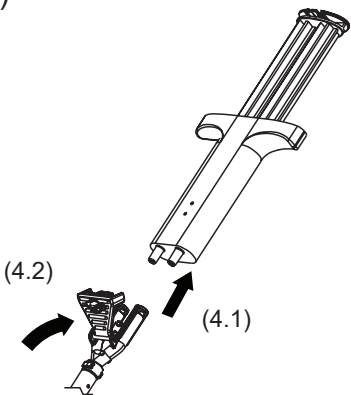
(2)



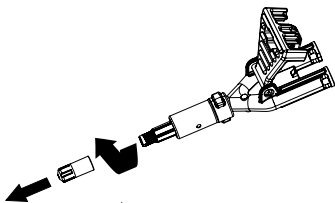
(3)



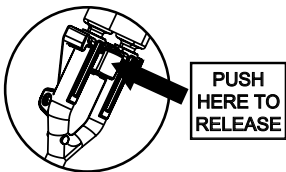
(4)



(5)



(6)



Gasless Tip

APPLICATOR



Before using, read the following information:

DESCRIPTION:

The Gasless Tip is a sterile, single use dual lumen applicator. Each pouch contains 1 applicator and 2 spray tips.

INTENDED USE:

Surgical Applicator

INDICATIONS FOR USE:

The Gasless Tip is indicated for the application of two non-homogenous liquids.

CONTRAINDICATIONS:

None

WARNING/PRECAUTIONS:

- Do not spray directly into circulatory pathways. Not for intravascular application.
- Application of the liquids must be performed under visual control.
- Single use only. Do not attempt to re-sterilize or reuse device.
- Device may degrade if reprocessed. No effective cleaning process has been developed to allow reuse of device. Reuse of device may lead to injury or illness of a patient.

INSTRUCTIONS FOR USE:

1. Remove the mounting card from the sterile package using sterile technique.
2. Bend the end of the mounting card at the applicator luers, to remove the tabs from the luers as shown in Figure 1.1. Slide the applicator from the retention loop in the card as shown in Figure 1.2.
3. Lift the tab in the middle of the card to access the spray tips as shown in Figure 1.3. Retain the mounting card, which contains a second replacement spray tip provided for use if the first tip becomes occluded.

4. Thread the spray tip onto the end of the applicator in a clockwise motion as shown in Figure 2. Ensure the tip is secured firmly to prevent accidental tip detachment, but do not overtighten.
(Note: If a drip application is desired, do not attach spray tip.)
5. Open the snap lock by pressing the release button as shown in Figure 3.
6. Push the male syringe set Luers firmly into the female Luer cones on the applicator as shown in Figure 4.1.
7. Push down on the snap lock to securely fasten the applicator to the syringes Luers as shown in Figure 4.2.
8. The applicator is ready to use.
9. For spray application, apply the liquid components by depressing the syringe plunger with firm, rapid pressure until the desired spray pattern is achieved. For drip application, apply the liquid components using slow, steady pressure.
10. If the spray tip becomes occluded during use, pause product application. Unscrew the occluded tip by applying a counterclockwise motion as shown in Figure 5, wipe off any existing material within the distal end of the applicator and replace with another tip following the instructions above. Ensure the tip is secured firmly to prevent accidental tip detachment, but do not overtighten. Applicator is ready for use.
11. To release the applicator from the syringe Luers, press the release button on the snap lock as shown in Figure 6 and pull the applicator off the syringe set.
12. Dispose of used devices as biohazard waste, following local regulations.

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For US Audiences Only, **Rx Only**