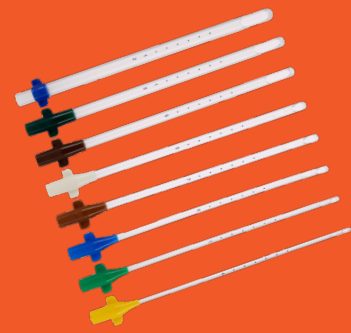


# Ipas EasyGrip<sup>®</sup> Cannulae



Ipas EasyGrip<sup>®</sup> Cannulae is an effective solution for uterine evacuation. The tactile response of a rigid curette with the gentle probe of a flexible cannulae.

Product Code: SR4 to SR10, and SR12

## PRODUCT DESCRIPTION

-  Reusable up to 25 times (where regulations allow)
-  Ready to use and sterile packed
-  Semi-rigid flexibility
-  Permanently-integrated winged base, color-coded by size
-  Uterine depth markers from 6 to 11 cm printed on cannulae

-  Sized 4 mm to 8 mm - two "whistle cut" openings
-  Sized 9 mm, 10 mm, and 12 mm - one large "scoop cut" opening
-  Approximately 24 cm (9.5 in) in length
-  Sterilization<sup>1</sup> and High Level Disinfection<sup>2</sup> processing methods
-  Latex-free plastic

## INSTRUCTION FOR USE

- Providers select the cannula size based on the woman's gestational age.
- Prepare patient and provide pain relief – oral analgesia, paracervical block.
- Creating the vacuum on the aspirator by pressing valve buttons and pulling plunger.
- Insert cannula into the uterus and attach prepared aspirator.
- Release valve buttons on the aspirator and gently rotate to aspirate uterine contents.

## INDICATIONS FOR USE

- Miscarriage management
- Induced or incomplete abortion up to 12 weeks since the woman's last menstrual period
- Endometrial biopsy

## COMPATIBILITY WITH ASPIRATORS

- Compatible with Ipas MVA Plus<sup>®</sup> and Ipas Double-Valve Aspirator all sizes without adapter
- Not compatible with Ipas Single-Valve Aspirator

## BENEFITS

### Comfortable

- Semi-rigid and provide greater tactile feedback

### Practical

- Feel the 'gritty' sensation that indicates an evacuated uterus

### Easy to identify

- Cannulae are color-coded and use adapters with the same color-coding

#### COLOR CODE



#### PRODUCT CODE/DIAMETER CHART

Size	4 mm	5 mm	6 mm	7 mm	8 mm	9 mm	10 mm	12 mm
Code	SR4	SR5	SR6	SR7	SR8	SR9	SR10	SR12

Recommended Processing Methods for Ipas EasyGrip<sup>®</sup> Cannulae - for further details, check the Instruction For Use (IFU) document

1. Sterilized by steam autoclavable for 30 minutes at 250°F (121°C); or by standard cold methods, items must be fully immersed: Cidex<sup>®</sup> (2% glutaraldehyde solution) for 10 hours, Sporox<sup>®</sup>II for 6 hours.

2. High level disinfected in boiling water for 20 minutes; or by standard cold methods, items must be fully immersed: Cidex<sup>®</sup> (2% glutaraldehyde solution) for 20 minutes, 0.5% Chlorine solution for 20 minutes, Sporox<sup>®</sup>II for 30 minutes.