



# Gingimaster Injector

## Instructions for use

### 1. Manufacturer information

Company name: OSUNG MND CO., LTD.

**2. Product Name:** Dental syringe

**3. Model Name :** GMIJ43

**4. Purpose of use**

A syringe intended for injection of dental impression material or dropping of normal saline.

**5. Preparation**

1) Carefully check all product surface if there are any deformation, pin holes and foreign substance.

2) Sterilization(Autoclave: Sterilization at 134°C for at least 5 minutes.)

(1) Follow the sterilizer manufacturer's sterilization method and operating instructions.

(2) Place all instruments avoid contact each product surface.

3) Make sure the product is suitable for the site being treated.

**6. Method of use**

- 1) Follow the hospital manual for anesthesia syringe.
- 2) Be sure to sterilize the product before use.
- 3) Pull shaft backward completely while pushing shaft release key on injector.
- 4) Disassemble the barrel by turning it counterclockwise.

5) Insert the end of tip into hole of capsule after strip cap of gingimaster capsule.

- 6) Insert capsule connected tip on the end of barrel and turn it clockwise to secure it.
- 7) Push the knob forward so that the rubber plunger of the gingimaster capsule and the head of the shaft are in close contact.
- 8) Bend the tip as much as you desire.
- 9) Inject gingimaster paste slowly.
- 10) After use, move shaft backward while pushing shaft release key and remove the empty capsule in the reverse order as you put it on the barrel.
- 11) The tip is disposable. Do not reuse.
- 12) The medical waste used after the procedure is disposed according to the regulations in the hospital.

### 7.Storage and keeping conditions

- 1) After use, rinse with a water, cleaner and disinfectant to remove blood or foreign materials with a hand or a washing machine. Completely open the overlapping area before start the cleaning and disinfection steps.
- 2) Store at room temperature with less than 60% RH.
- 3) Keep away from UV or light source.
- 4) Transport with an environmental temperature between 1°C~ 37°C(33.8°F~98.6°F).
- 5) Rough handling may cause damage to the product.

### 8.Cautions in use or precaution in use

- 1) The device is to be used on the instructions of, or by a dentist/orthodontist or other licensed practitioner.
- 2) Do not use the product other than the intended purpose.
- 3) To sterilize , manufacturer's instructions should be followed to avoid staining when the instrument is sterilized . Keep the cover closed until the steam is completely removed.