

## Reprocessing Flexible Endoscope Accessories

### Manual Cleaning and High Level Disinfection for the MAJ-891



Assembled MAJ-891 (Forceps/Irrigation Plug)

#### DISCLAIMER



This sheet is for quick reference only. Please refer to the relevant User's Manual(s) for instructions, warnings and cautions. Nothing in this presentation is meant to supersede or replace the instructions for use applicable to each specific device, or the processes and procedures in place at your facility.

#### WARNING



Be sure to disassemble the forceps/irrigation plug before it is cleaned, disinfected or sterilized. Otherwise, the forceps/irrigation plug may not be properly cleaned/disinfected/sterilized.



Disassembled MAJ-891 (Forceps/Irrigation Plug)

#### Precleaning

**1** Disconnect from the endoscope

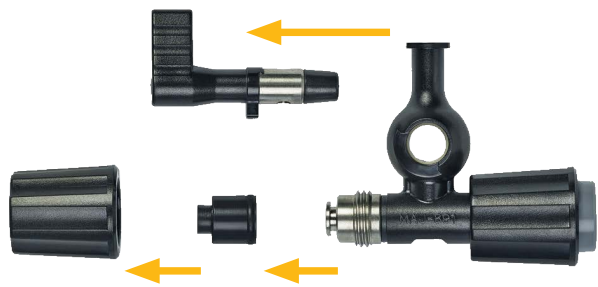


**2** Completely immerse in detergent solution



#### Manual Cleaning

**3** Completely Disassemble



**4** Completely immerse in detergent solution

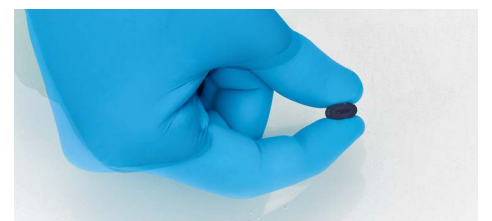


**5** Thoroughly wipe all external surfaces and brush all internal surfaces of each part



**Note: to pass the brush through the biopsy valve, press it between your fingers.**

**Thoroughly rinse after manual cleaning.**



#### Manual Disinfection

**6** Completely immerse all parts in the disinfectant solution



**7** Fill a 30 ml syringe with disinfectant solution and flush the forceps/irrigation plug by covering the stopcock's holes with your fingers and fill the channel with disinfectant solution



**8** Open the slit of the biopsy valve in disinfectant solution



**9** Cover the basin and soak



#### Rinsing

**10** Immerse all parts in sterile water. Flush the forceps/irrigation plug utilizing a 30ml syringe.



**Note: when non-sterile water is used after disinfection, immerse all parts in 70% ethyl or isopropyl alcohol and gently agitate them.**

#### Drying

**11** Wipe and dry the external surfaces with sterile, lint-free cloth



**12** Use sterile cotton swabs to dry the internal surfaces of each part

