### **INSTRUCTIONS FOR USE**

#### Intended Use

# **G-TB0203EXT** Air/Water Tubing with CO2 Extension Tubing Fitting for OLYMPUS® G.I. Endoscopes series 140/240, 160/260, 180/280, 190/290

sterile water to the gastrointestinal endoscope during endoscopic procedures Air/water tubing with  $O_2$  input with extension tube is intended to be used with  $O_2$  source and / or pump along with a sterile water source to supply  $O_2$  and

## Warnings and Precautions

# **Guidelines for Preventing Cross Contamination**

- Prior to clinical use, inspect and familiarize yourself with the device. Always prime the air / water channel prior to inserting the G.I. endoscope into the
- Endoscopic procedures should only be performed by persons having adequate training and familiarity with endoscopic techniques
- Consult the medical literature relative to complications, hazards, techniques prior to the performance of any endoscopic procedure. and
- Make sure the flow clamp is closed with Do not attach or reattach the tubing to an G.J. endoscope that is / was inside the patient and has not been reprocessed.

two audible clicks before

- Do not disconnect the CO2 source or CO2 source tubing while tubing is attached to an GI endoscope disconnecting tubing from the GI endoscope
- Make sure the removing the endoscope from the light source before removing the tubing's adapter from the endoscope adaptor.
- Dispose of the tubing after each procedure.
- Do not remove the one-way connector. One-way connector is permanently
- is missing, then discard the entire tubing, adapter, and water bottle. Do not use a product with back flow valve missed. If the one-way connector
- did not design this device to be reprocessed or reused, and therefore cannot Do no attempt to reuse, reprocess, or re-sterilize the product. GZM Medical integrity of the device to ensure patient and/or user safety. verify that reprocessing can clean and/or sterilize or maintain the structural
- Do not close stopcock to shut off CO<sub>2</sub> flow on regulator or insufflator operating
- unopened sterile water bottle. If any of the above prevention guidelines were not followed, or there is any the entire tubing and water bottle. Replace with a new tubing and an reason to believe that tubing system was contaminated, immediately discard
- Do inspect the G.I. endoscopes air water button valve's seals(O-rings) and
- Sterility is not guaranteed if package has been opened or damaged. Do not gaskets at all connection on endoscope for damage. Damaged components can result in less than optimal performance of tubing

30 25 70

**Humidity Limi** 

- use if packaging or product is damaged or open
- Tubing is for 24-hour use (Discard the tubing daily or within 24 hours after the
- V PRECAUTION: If sterile water bottle needs replacing during a procedure, stop tubing. If this occurs, replace the tubing immediately air/water valve is depressed while non sterile water bottle is connected to the depressing the air/water valve. A potential for back flow may occur if the

### Instructions for Use (1 Piece/Pouch; 10Pieces/Inner; 4Inners/Case

- sterile water bottle and firmly tighten the threaded bottle cap to ensure a secure seal. Remove the label from the pouch and apply it to the bottle of sterile Open the sterile pouch and remove tubing. Open a bottle of sterile water (250cc, 500cc, or 1000cc). Drop the end perforated water delivery tube into the water. Write the date and time on the label
- Attach the CO2 extension tube end (female connector) to the CO2 insufflator or CO2 source tubing. Follow instructions from the CO2 manufacturer.
- Leave the flow clamp open
- Place tubing, connected to the bottle of sterile water with a firm seal, in the water bottle holder provided
- Connect the scope connector of air/water tubing to the adaptor on the G.I. endoscope with a firm pushing motion
- Turn the stopcock. Turn on the CO2 insufflator.
- Prime the channel and test for air and water prior to insertion of G.I. endoscope. If the water pressure is low, ensure that the water bottle is tightly closed
- WARNING: To prevent cross-contamination, always prime the air / water channel prior to inserting the GI endoscope into the patient.
- If water bottle needs to be replaced, use proper aseptic technique.
- 10 at the completion of the procedure. When the procedure is finished, close the flow clamp on tube by two audible clicks and disconnect tubing from GI endoscope. Turn off air processor/CO2
- Discard the tubing daily. (Within 24 hours after the package has been opened)

### **Product Disposa**

local, state. Reuse, re-sterilize and reprocessing of products will cause cross contamination. After use, these products may be potential bio-hazards. Handle and dispose of in accordance with accepted medical practice and applicable

# Explanation of symbols used on Labels





LOT

Lot Numbe

R

Reference Number

0123

Notify Body

(

product is damaged or open Do not use if packaging or









(N)

Do Not Re-sterilize

Do Not Contain Natural Rubber

Keep away from sunlight

prior to using this Read instructions

Quantity Inside















STERILEEO

Sterilized By Ethylene Oxide Single Sterile Barrier

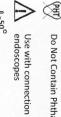
Contains One-way Connector









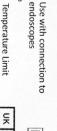
















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Unique Device Identifier

Keep Dry

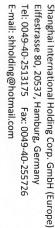
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