



# US

**REF** Catalog number

**QTY** Quantity


 Total length


 Use by  
YYYY-MM-DD

 Date of manufacture  
(YYYY-MM-DD)


**LOT** Batch code


**STERILE EO** Sterilized using  
ethylene oxide


 Do not reuse


 Consult instruction for  
use

 Temperature limit  
+10°C (+50°F) to +40°C (104°F)

 Magnetic Resonance  
(MR) Unsafe

 Do not resterilise

 Do not use if package  
damaged

 Manufacturer

**Rx ONLY** Attention: Under US  
Federal law, this device  
may be only sold to a  
physician or ordered by  
a physician.

## CE 0482

For further information about symbols used  
please refer to our homepage:  
[www.moeller-medical.com/glossary-symbols](http://www.moeller-medical.com/glossary-symbols).

## Drainage Set *LiquoGuard*<sup>®</sup>


Safe for use in connection with CSF drainage pump

*LiquoGuard*<sup>®</sup>


### **ATTENTION:**

Observe the *LiquoGuard*<sup>®</sup> instruction for use  
Do not use product if package is damaged.

**REF** 00003639

 1500 mm  
(59,06 inch)

**REF** 00003640

 2000 mm  
(78,74 inch)

### **ATTENTION:**

To use this tube set with the CSF drainage pump *LiquoGuard*<sup>®</sup>, please perform  
the following steps:

1. Remove the tube set from the package and clip the adhesive electrode to the pressure sensor housing.
2. Connect the drainage bag to the tube set.
3. Insert the tube set into the pump. Ensure that the connecting pieces are correctly seated in the guides. Turn the pump rotor counter-clockwise by three rotations. Check whether the pump tube was correctly threaded.
4. Turn the stop cock of the 4-way manifold by 180° in the direction of flow from the pump to the catheter and remove the protective cap on the catheter side.
5. Connect the sensor cable to the pump.
6. Connect the catheter to the tube set.
7. Attach the pressure sensor housing to the patient.

During all steps observe the instructions displayed on the *LiquoGuard*<sup>®</sup> as well as the operating instructions of the *LiquoGuard*<sup>®</sup> instruction for use.

**Single-use:** Reuse of single-use devices creates a potential risk of patient or user infections. Contamination of the device may lead to injury, illness or death of the patient. Cleaning, disinfection and sterilisation may compromise essential material and design characteristics leading to device failure.

### **ATTENTION:**

**Always close the 4-way stop cock between the tube set and the catheter before removing or replacing the tube set in the pump. The tube set must be replaced after 120 hours of operation.**



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