

Flexible Endoscope Accessories Reprocessing Guide

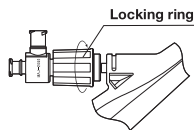
Manual Cleaning and Disinfection for the Luer-Split MAJ-2092



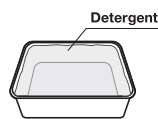
Warning: This workflow is a SUMMARY of the reprocessing steps necessary to properly reprocess your Luer-Split MAJ-2092. After disconnecting the Luer-Split MAJ-2092, refer to the IFU for a full explanation of how to reprocess the Luer-Split MAJ-2092. Be sure to remove the sealing accessory before reprocessing. Otherwise, reprocessing may not operate correctly.

Disconnect the Luer-Split

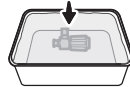
Manual Cleaning 9.3



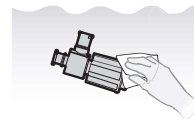
1 Loosen the locking ring and disconnect the Luer-Split from the endoscope.



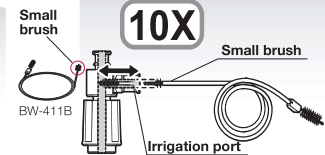
2 Fill a clean basin with the detergent solution at the temperature and concentration recommended by the detergent manufacturer.



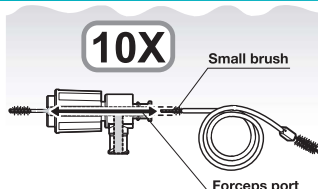
3 Immerse the Luer-Split in the detergent solution.



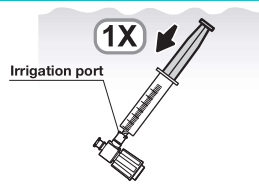
4 Wipe the external surfaces of the Luer-Split with clean lint-free cloths or sponges.



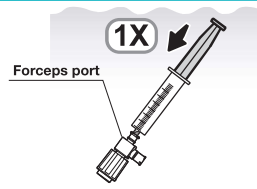
5 Brush the irrigation port 10 times.



6 Brush the forceps port 10 times.



7 Flush the irrigation port with 30 ml detergent solution.



8 Flush the forceps port with 30 ml detergent solution.

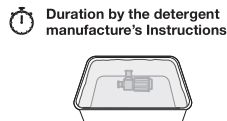


9 Visually inspect the Luer-Split for residual debris.

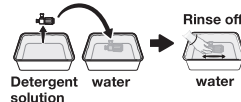
Manual Disinfection 9.4



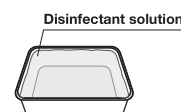
10 Repeat all cleaning steps above if debris is found.



11 Soak the Luer-Split in the detergent solution for the duration recommended by the detergent manufacturer.



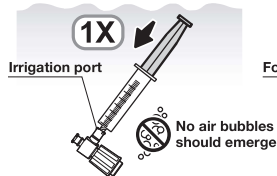
12 Move the Luer-Split from the detergent solution to the clean basin with the water.



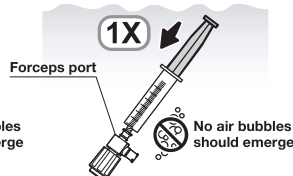
13 Fill a clean basin with the disinfectant solution at the temperature and concentration recommended by the disinfectant manufacturer.



14 Immerse the Luer-Split in the disinfectant solution.



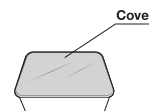
15 Flush the irrigation port with 30 ml disinfectant solution.



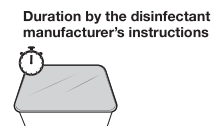
16 Flush the forceps port with 30 ml disinfectant solution.



17 Wipe the external surfaces of the Luer-Split with clean lint-free cloths or gloved fingers to remove any bubbles.

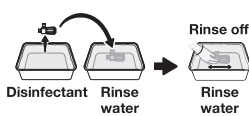


18 Cover the basin with a tight-fitting lid to minimize the diffusion of disinfectant vapors.

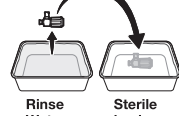


19 Soak the Luer-Split in the disinfectant solution for the duration recommended by the disinfectant manufacturer.

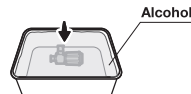
Drying 9.5



20 Move the Luer-Split from the disinfectant solution to the sterile basin with the rinse water.



21 Move the Luer-Split from the rinse water to a sterile basin.



22 Optional: Immerse the Luer-Split in the alcohol.



23 Blow the irrigation port, the forceps port and the external surfaces with compressed filtered air of 0.2–0.3 MPa (29–43 psig) until no moisture exits.

Note: Prior to terminal sterilization (if applicable) thoroughly dry the Luer-Split and seal in individual packaging appropriate for the selected sterilization method.

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