

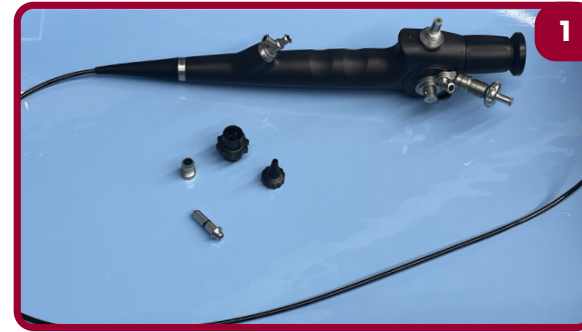
Decontamination of Flexible Fiber Scopes

Leak Test

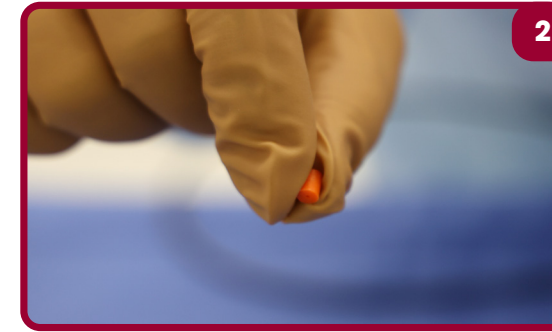


Perform a leakage test under dry conditions!
If pass, continue with cleaning process.
If fails, stop and send for repair

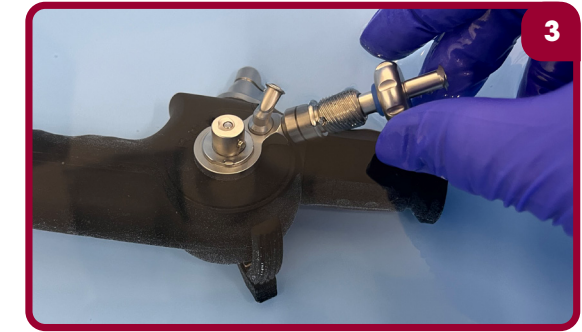
Manual Cleaning Process



1 Remove all accessories from the scope
(light post, laser adjustment unit, ect.)



2 Discard orange clamping element!
(if applicable)



3 Insert the rinsing adapter (163914) into the
holder for laser adjustment unit (if applicable).
Lock the rinsing adapter with the twist-lock
mechanism

4 Rinse out all channels with 20 ml syringe filled with cold tap water flushing at least 4 times each



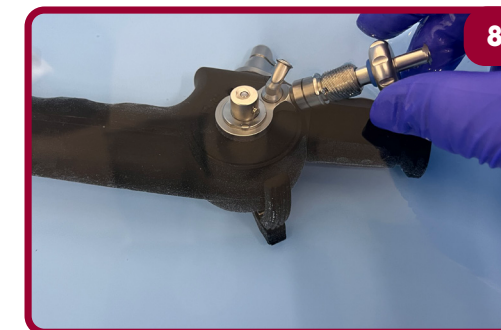
5 Immerse in cleaning solution and fill channels
with 20 ml. Refer to the manufacturer's
instructions for concentration and immersion
time. Flush all channels at least 6 times
*Be sure to close the irrigation connectors
with your finger when flushing



6 Brush all channels 6x using the correct
brush, pulling brushless end through.
While submerged, brush all luer connectors
until visibly clean. Flush brush, flush brush
at least 6 times



7 Wipe down the cord with lint free cloth
while submerged and brush handle with
accessory brush



8 Remove rinsing adapter from laser
channel (if applicable)

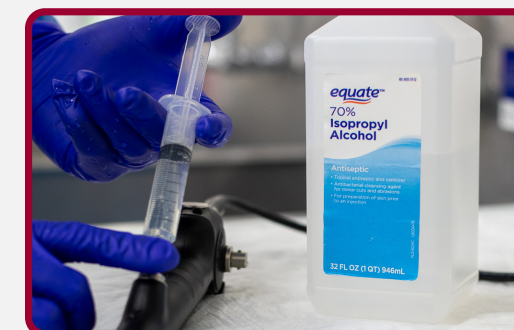


9 Fill new basin or sink with demineralized
water. Attach rinsing adapter (163914). Rinse
accessories and scope with demineralized
water by flushing channels 4 times each
with 20 ml syringe while submerged. Must
soak for 5 minutes in demineralized water

Drying Process



Dry all channels with 20 ml syringe
using ambient air until dry or until
no more water droplets are seen



If applicable:
Flush with 20 ml syringe of alcohol (Isopropanol
70%) Follow with ambient air until totally dry.
Wipe outside of scope with lint free disposable cloth
or cotton swab. Remove rinsing adapter