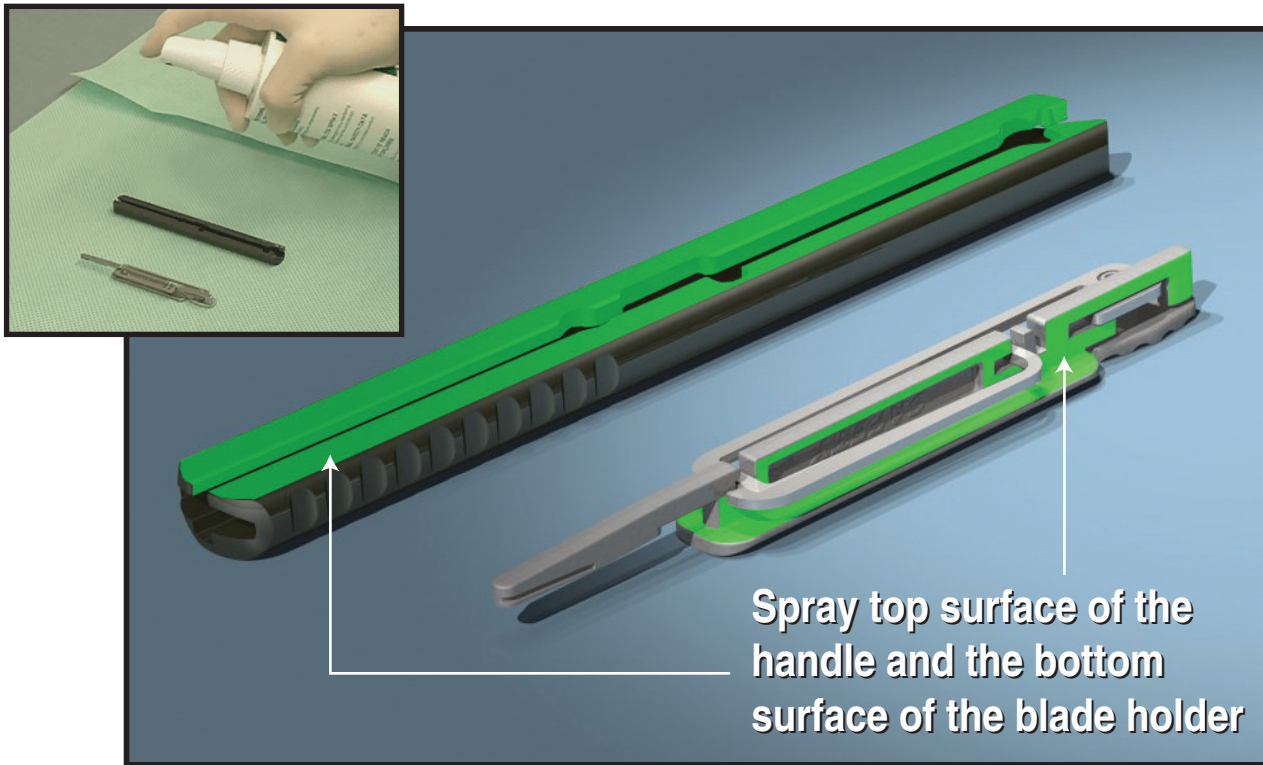


Lubrication Method: Spray



Remove any film from washing process prior to lubrication.

Proper placement of the components in the tray, pouch or wrap is important to minimize the removal of the lubricating film and to maximize exposure for proper evaporation during the sterilization cycle.

If components are wet after sterilization, either increase the sterilization cycle time to aid in evaporation or allow increased drip time after manual lubrication.



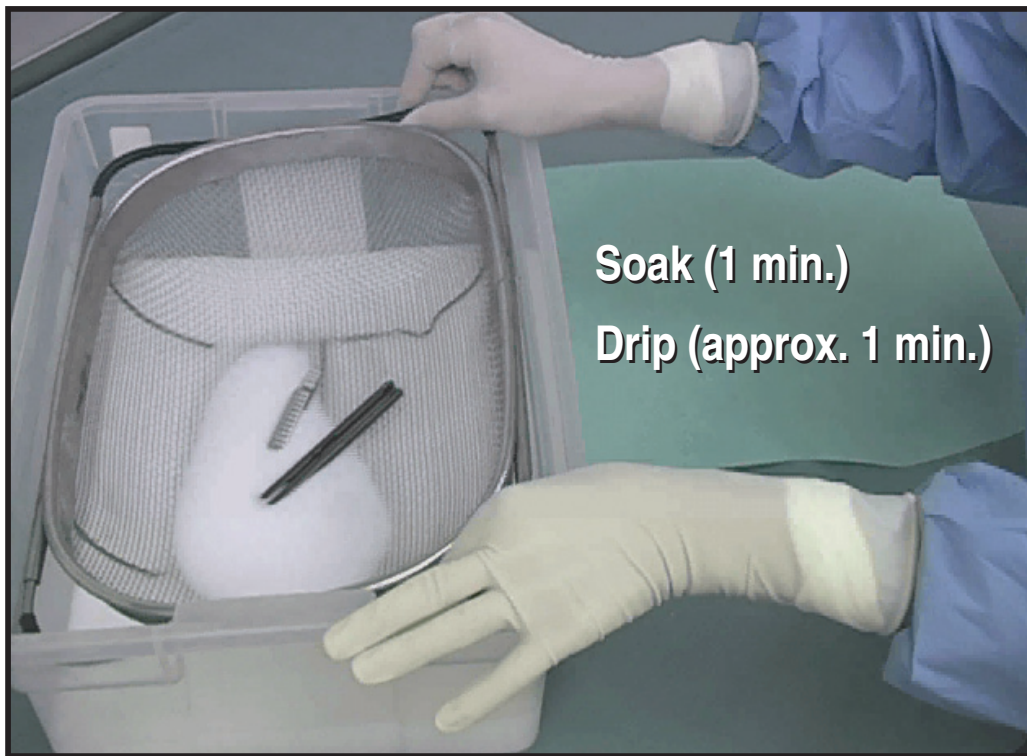
Do not rinse or wipe the parts after lubrication.

Do not use a tunnel washing system with an automated lubricating or milking cycle as a substitute for manual lubrication.

Do not use silicone based lubricants or detergents with added lubricants.

Do not ultrasonically clean.

Lubrication Method: Dip



Remove any film from washing process prior to lubrication.

Proper placement of the components in the tray, pouch or wrap is important to minimize the removal of the lubricating film and to maximize exposure for proper evaporation during the sterilization cycle.

If components are wet after sterilization, either increase the sterilization cycle time to aid in evaporation or allow increased drip time after manual lubrication.



Do not rinse or wipe the parts after lubrication.

Do not use a tunnel washing system with an automated lubricating or milking cycle as a substitute for manual lubrication.

Do not use silicone based lubricants or detergents with added lubricants.

Do not ultrasonically clean.