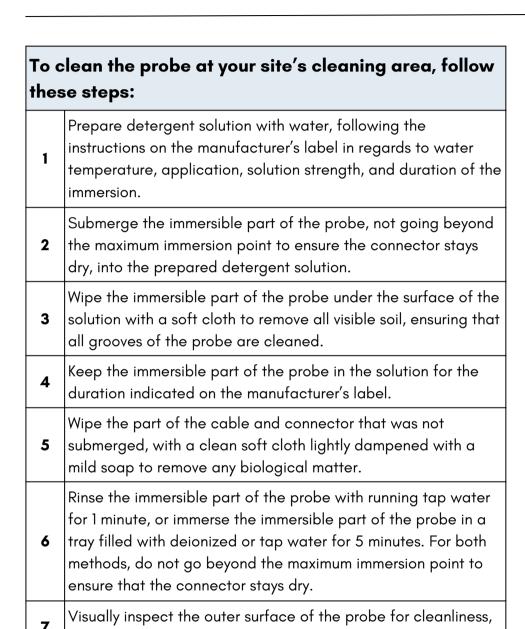


CLEANING & DELIVERY FORM C9150LA



using a magnifying glass if necessary.

If necessary, repeat Steps 2 through 7



Do NOT Submerge:





Sterilization Process		
1	Ensure that the transducer has been thoroughly cleaned according to "Cleaning Process".	
2	Inspect the transducer, cable, and connector for any signs of damage, such as cracks in the housing, a damaged scanning surface, or a cut cable. Discontinue the use of the transducer if a defect or damage is noted during the inspection.	
3	Place the probe inside a compatible sterilization tray.	
4	Sterilize the probe.	

Validated Sterilization Process for Probe:		
STERIS V-Pro maX & maX2	Lumen Cycle	
STERIS V-Pro maX & maX2	Non-Lumen Cycle	
STERIS V-Pro maX & maX2	Flexible Cycle	
STERIS V-Pro m60 & s2	Lumen Cycle	
STERIS V-Pro m60 & s2	Non-Lumen Cycle	
STERIS V-Pro m60 & s2	Flexible Cycle	
STERRAD 100s		
STERRAD NX	Standard	
STERRAD 100 NX	Standard	

By signing here, you acknowledge the receipt of	_ with cleaning instructions and take responsibility for ForTec Medical property.
asset	#
sianature	date