



## microTargeting™ WiSC Wash and Sterilization Case

For Automated Washing Systems

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### Directions For Use

L011-47 (Rev C0, 2018-01-22)

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Contains directions for the following products:

67-00-6

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



## Indications for use:

The microTargeting™ WiSC Wash and Sterilization Case is a component of FHC microTargeting™ STar™ Drive system which is intended to be used with commercially available stereotactic systems for neurosurgical procedures which require the accurate positioning of microelectrodes, stimulating electrodes, or other instruments in the brain or nervous system.






## Intended Use:

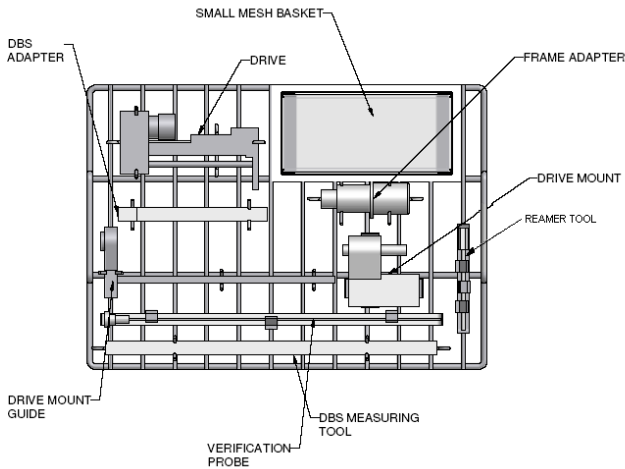
The microTargeting™ WiSC Wash and Sterilization Case is intended for use with the microTargeting™ STar™ Drive by a neurosurgeon in a standard operating room environment to provide a case for sterilization.

## Symbol Key

	Warning/ Caution, consult instructions for important cautionary information.		Medical device manufacturer, as defined in EU Directives 90/385/EEC, 93/42/EEC and 98/79/EC.
	Consult the instructions for use.		Telephone number
	Indicates the catalogue number so that the medical device can be identified.		Indicates the Authorized Representative in the European Community.
	Indicates the batch code.		European Conformity. This device fully complies with MDD Directive 93/42/EEC and legal responsibilities as a manufacturer are with FHC, Inc., 1201 Main Street, Bowdoin, ME 04287 USA.
<b>Rx only</b>	<b>Caution-</b> Federal law (USA) restricts this device to sale by or on the order of a physician.		In reference to "Rx only" symbol; this applies to USA audiences only.

## Warnings:

-  **WARNING:** Do not ship without adding packing material inside tray to prevent damage to the parts.
-  **WARNING:** Use of this tray for cleaning or sterilization of other equipment is not endorsed or recommended by FHC.
-  **WARNING:** Always check/adjust the tightness of the retaining clamps on all parts before closing the tray.
-  **WARNING:** Always close the lid latch mechanism before starting cleaning/sterilization.
-  **WARNING:** Sterilization parameters listed are for the microTargeting™ Drive within this case only.



### Instructions for Use:

- Place parts to be cleaned and sterilized in the tray as shown in the picture above.
- The mesh basket inside the tray has been provided for small accessories like the hex wrench, thumbknobs, and/or microelectrode carriers.
- The base rack is removable for easy access to the parts.
- Secure the lid by locking the latch mechanism.
- The following automated cleaning parameters of the microTargeting™ drive have been validated and are recommended:

Phase	Recirculation Time (min)	Water Temperature	Ecolab Inc. Detergent (2.5 ml/l or 1/4 oz/gal)	Ecolab Inc. Detergent (2.5 ml/l or 1/4 oz/gal)
Pre-Wash 1	2:00	Cold Tap Water (16°C max)	N/A	N/A
Enzyme Wash	2:00	Hot Tap Water (43°C min)	Asepti Wash Plus	Sekusept AR
Wash 1	2:00	65.5°C (Set Point)	Asepti Wash Plus	Sekusept AR
Rinse 1	2:00	Heated Water (66.0°C)	N/A	N/A
Pure Water Rinse	0:10	Heated (66.0°C)	Asepti Rinse	Sekusept FNZ or Sekumatic Multiclean
Dry Phase	7:00	115°C	N/A	N/A

- The following steam sterilization parameters of the microTargeting™ drive have been validated and are recommended:  
 Prevacuum:  
 3 preconditioning pulses  
 Wrapped 132°C (270°F) 8 minutes  
 Gravity:  
 Wrapped 132°C (270°F) 20 minutes

