

STERILIZATION PROCEDURE

Berger Block Positioners

Product No: 2750-00

Made of aluminum.

Please use the following guidelines when sterilizing this product:

Sterilizer Type:	Pre-vacuum Steam Sterilizer
Minimum Temperature:	132 degrees C / 270 degrees F
Minimum Cycle Time:	4 minutes
Minimum Dry Time:	30 minutes

TRIANGLE:

Can be pre-vacuum steam sterilized **wrapped individually and unassembled** with straps and silicone pad **not** attached. Please use our standard cleaning procedure for the triangles.

SILICONE PAD:

Can be pre-vacuum steam sterilized **separately**. May also be cleaned with a liquid enzymatic detergent, such as Enzol. Please use our standard cleaning procedure for the pads.

VELCRO STRAPS:

Can be pre-vacuum steam sterilized **separately**. We recommend replacing used straps.

Automated Cleaning Cycle

- 1) Disassemble the device.
- 2) Load the instruments into the washer so that the design features are exposed to cleaning.
- 3) Devices capable of holding liquid should be loaded such that the design feature can drain.

The following guidelines are recommended for cleaning. Other automatic cleaning solutions that can be used are Neodisher®, Mediclean Forte®, Thermosept®.

Phase	Time (MM:SS)	Temp. (°C)	Detergent
Prewash	2:00	Cold Water	
Wash	3:00	60+/-5°C	Enzol
Rinse	0:15	60+/-5°C	
Final Rinse	1:00	80+/-5°C-DIW	
Dry Time	6:00	≥ 80°C	

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