



acumed[®]
Sterilization in Aesculap[®] Sterilization Containers

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ACUMED® STERILIZATION IN AESCULAP® STERILIZATION CONTAINERS

FOR THE PERSONAL ATTENTION OF THE OPERATING SURGEON

DESCRIPTION: The Acumed system configurations listed below have been validated for sterilization in the specified Aesculap sterilization containers.

INFORMATION FOR USE: Acumed Instructions for Use for implant and instrument systems can be found by part number at <http://www.acumed.net/ifu>. These instructions include product descriptions, information for use, indications, contraindications, warnings, precautions, adverse effects, cleaning instructions, and storage instructions for the personal attention of the operating surgeon.

Additional Aesculap Instructions for Use are provided by Aesculap. These instructions can be found by Aesculap Item Number at <http://www.aesculapusa.com/> and must be reviewed prior to use of Aesculap sterile containers. Item Numbers can be found in the table below.

CLEANING:

Cleaning of Aesculap sterilization containers should be completed in adherence to the Instructions for Use provided by Aesculap.

Cleaning of the Acumed products should be completed in adherence to the part or system Instructions for Use provided by Acumed by product part number.

STERILITY:

These products are non-sterile, and must be sterilized by the hospital prior to use. Nonsterile devices have been validated using the sterilization parameters listed below, in fully-loaded trays with all parts placed appropriately. Sterilization must be completed in adherence to the additional Instructions for Use provided by Aesculap.

Sterilization Methods

- Consult your equipment manufacturer's written instructions for specific sterilizer and load configuration instructions.
- Follow current AORN "Recommended Practices for Sterilization in Perioperative Practice Settings" and ANSI/AAMI ST79: 2010 – Comprehensive guide to steam sterilization and sterility assurance in health care facilities.
- Flash sterilization is not recommended, but if used, should only be performed according to requirements of ANSI/AAMI ST79: 2010 – Comprehensive guide to steam sterilization and sterility assurance in health care facilities.

Validated Configurations and Parameters:

Acumed System Contained:	Aesculap Item Numbers:	Corresponding Acumed Part Numbers:	Caddies/Trays Numbers Contained:	Pre-Vacuum Autoclave			
				Pre-Conditioning Pulses:	Exposure Temperature:	Exposure Time:	Dry Time:
Acu-Loc 2	JN442 JK489	80-2096 80-2098	80-0346, 80-0347, 80-0748, 80-0751, 80-0752, 80-0754, 80-0787, 80-0790, 80-0822, 80-0825, 80-0826, 80-1009, 80-1010, 80-1500 and 80-1502	3	270° F (132° C)	4 minutes	30 minutes
Acutrak 2	JN441 JK489	80-2095 80-2098	AT2-004, AT2-005, AT2-006, and AT2-007	4		10 minutes	40 minutes
Acutrak Fusion	JN187 JK174	80-2109 80-2111	ATF-060 (without lid) and ATF-061	3		4 minutes	30 minutes
Anatomic Radial Head	JN444 JK489	80-2097 80-2098	80-0364, TR-0001 (without base and lid), and AT2-006	3		25 minutes	70 minutes
Bone Graft	JN188 JK174 JF159R MD894	80-2110 80-2111 80-2115 80-2119	None (only parts)	3		4 minutes	30 minutes
Clavicle System with Dual-Trak Platter	JN442 JK489	80-2096 80-2098	80-0308, 80-0344, 80-0345, 80-0346, 80-0525, 80-0785, 80-0843, 80-0856, 80-1066 and 80-1067	3		25 minutes	70 minutes
Clavicle System with Scapula Platter	JN442 JK489	80-2096 80-2098	80-0136, 80-0308, 80-0344, 80-0345, 80-0346, 80-0350, 80-0351, 80-0352, 80-0525, 80-0843, 80-0856, 80-1066 and 80-1067	3		25 minutes	70 minutes
Elbow Plating System	JN442 JK489	80-2096 80-2098	80-0629, 80-0678, 80-0677, 80-0676, 80-0675	4		4 minutes	30 minutes
Forearm Rod	JN442 JK489	80-2096 80-2098	ROD-1001 (without base and lid)	3		4 minutes	30 minutes
Forearm Solutions	JN442 JK489	80-2096 80-2098	80-1915, 80-1916, 80-1917, 80-1918, 80-1922	4		4 minutes	30 minutes
Large Acutrak 2	JN441 JK489	80-2095 80-2098	80-0870, 80-0871, 80-0876, 80-0877, 80-0878, 80-0879, 80-0880, 80-0881, 80-0882, 80-0883	4	4 minutes	30 minutes	

Validated Configurations and Parameters: (continued)

Acumed System Contained:	Aesculap Item Numbers:	Corresponding Acumed Part Numbers:	Caddies/Trays Numbers Contained:	Pre-Vacuum Autoclave			
				Pre-Conditioning Pulses:	Exposure Temperature:	Exposure Time:	Dry Time:
Lower Extremity Modular System with Ankle and Calcaneal Platters	JN444 JK489	80-2097 80-2098	80-0427, 80-0428, 80-0434, 80-0744 and 80-1501	4	270° F (132° C)	4 minutes	30 minutes
Lower Extremity Modular System with Locking Forefoot/ Midfoot Plating Platter	JN444 JK489	80-2097 80-2098	80-0427, 80-0428, 80-0590 and 80-1501	3		4 minutes	30 minutes
Midshaft Forearm Plate Platter	JN740 JK789 JF252R MD897	80-2099 80-2103 80-2117 80-2121	80-0183, 80-1530	3		4 minutes	30 minutes
Modular Hand	JN341 JK389	80-2105 80-2108	PL-WFL4, PL-WFL5, PL-WFL6, PL-WF02, PL-WF03, PL-WF04, PL-WF05, PL-WF06	3		25 minutes	60 minutes
Polarus Humeral Rod	JN821 JE601 JE167R	80-2113 80-2114 80-2118	MS-9000 (without base and lid)	3		4 minutes	30 minutes
Arc Wrist Tower Tray 1	JN440 JK489 JF222R	80-2094 80-2098 80-2116	None (only parts)	3		4 minutes	60 minutes
Arc Wrist Tower Tray 2	JN442 JK489	80-2096 80-2098	10100003 (without lid)	3		4 minutes	60 minutes














Validated Configurations and Parameters: (continued)

Acumed System Contained:	Aesculap Item Numbers:	Corresponding Acumed Part Numbers:	Caddies/Trays Numbers Contained:	Pre-Vacuum Autoclave				
				Pre-Conditioning Pulses:	Exposure Temperature:	Exposure Time:	Dry Time:	
Hand Fracture	JN440 JK489 JF222R	80-2094 80-2098 80-2116	80-2391, 80-2392, 80-1987	4	270° F (132° C)	4 minutes	30 minutes	
	JN441 JK489	80-2095 80-2098	80-1817, 80-1815, 80-0347					
Polarus 3	JN444 JK489	80-2097 80-2098	80-1929, 80-1930	4		270° F (132° C)	4 minutes	30 minutes
	JN444 JK489	80-2097 80-2098	80-1934, 80-1935					
	JN444 JK489	80-2097 80-2098	80-1936, 80-2352					
Fibula Rod	JN442 JK489	80-2096 80-2098	80-0117, 80-0116	4		270° F (132° C)	10 minutes	30 minutes

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FURTHER INFORMATION: To request further material, please see the contact information listed on this document.

All trademarks are owned by Acumed, except for the following: Aesculap is a registered trademark of Aesculap Inc. - a B. Braun Company.

SYMBOL LEGEND	
	Consult instructions for use
	Caution
	Sterilized using ethylene oxide
	Sterilized using irradiation
	Use-by date
	Catalogue number
	Batch code
	Authorized representative in the
	Manufacturer
	Date of manufacture
	Do not re-sterilize
	Do not re-use
	Upper limit of temperature

Cautions: Federal Law (USA) restricts this product sale by or on the order of a physician or hospital. Professional Use Only.