

Aesculap Scope Container

Think Sterile Supply. Think Aesculap.



Aesculap Sterile Technology

Scope Container

Suitable sterilisation processes

- Steam sterilisation: fractionated vacuum process
- Low-temperature process: hydrogen peroxide plasma sterilisation in STERRAD® 100S, STERRAD® 200, STERRAD® NX, STERRAD® 100NX

Not for gravitational process!



Separate storage and provision of the scopes

- Separate, quick and reliable aseptic supply, independent of instrument sets

STERRAD® is a registered trademark of Advanced Sterilisation Products (Johnson & Johnson company)

- Protection of sensitive scopes including optical light cable during reprocessing, transportation and storage.



Individual design with the Aesculap organisation system



The new gasket can easily be replaced when necessary



Protected perforation field

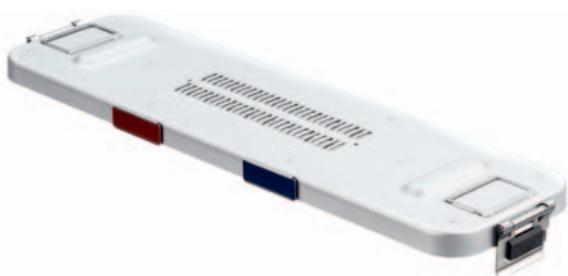


The handle on the tray lid allows simple aseptic removal



- stackable
- tamper proof seal

Scope Container



Lid	LxWxH mm	for the fractionated vacuum process
JK020	539 x 152 x 28	

Body	LxWxH mm	for the fractionated vacuum process
JN021	540 x 144 x 65	

	LxWxH mm	Aesculap reusable filter for steam sterilisation, for use with filter holder JK098, service life 1000 cleaning and sterilisation cycles.
JK091	95 x 215	<i>Order unit (PAK): Pack of 2</i>

	LxWxH mm	Aesculap disposable filter for steam sterilisation with process indicator, for use with filter holder JK098.
JF166	118 x 235	<i>Order unit (PAK): Pack of 100</i>

Tray	LxWxH mm	for up to two laparoscopic scopes and one light cable
JF435R	501 x 134 x 45	



Lid	LxWxH mm	for the hydrogen peroxide plasma sterilisation in STERRAD® 100S, STERRAD® 200, STERRAD® NX, STERRAD® 100NX
JM020	539 x 152 x 28	



Body	LxWxH mm	for the hydrogen peroxide plasma sterilisation in STERRAD® 100S, STERRAD® 200, STERRAD® NX, STERRAD® 100NX
JM021	540 x 144 x 65	

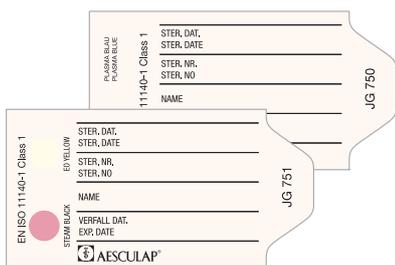
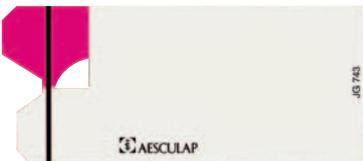
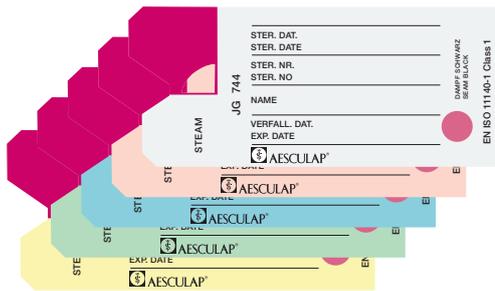


	LxWxH mm	Disposable filter for the hydrogen peroxide plasma sterilisation in STERRAD® 100S, STERRAD® 200, STERRAD® NX, STERRAD® 100NX
JF167	235 x 118	
		<i>Order unit (PAK): Pack of 100</i>



	LxWxH mm	Universal filter holder
JK098	245 x 100 x 6	

Scope Container



JK086

Marking pen for Aesculap reusable filters

Order unit (PAK): Pack of 3

JG744
JG745
JG746
JG747
JG748

Colour	Outside dim.
white	80 x 35
red	80 x 35
blue	80 x 35
green	80 x 35
yellow	80 x 35

Identification label with adhesive back and process indicator for steam sterilisation.

Order unit (PAK): Pack of 1000

JG743

Outside dim.
80 x 35

Identification label without adhesive back and process indicator for steam sterilisation.

Order unit (PAK): Pack of 1000

JG750

Outside dim.
67 x 35

Identification label with adhesive back and process indicator for STERRAD® gas plasma sterilisation.

Order unit (PAK): Pack of 100

JG751

Outside dim.
67 x 35

Identification label with adhesive back and process indicator for steam sterilisation and sterilisation with ethylene oxide.

Order unit (PAK): Pack of 100



Seals

JG738

Seal - safeguarding the container against unauthorized opening.

Order unit (PAK): Pack of 100

JG739

Order unit (PAK): Pack of 1000



JG740

Repair stamp - for marking instruments for repair or containers holding materials due for repair.

Order unit (PAK): Pack of 1000



Identification labels

JG645B	red
JG646B	blue
JG647B	green
JG648B	gold
JG650B	black
JG652B	olive-brown
JG653B	violet
JG654B	orange

Identification labels with lettering one line or two lines (character height 5 mm), up to 13 characters per line
Dimensions: 50 x 18 mm

Note: Process aluminum identification labels with pH-neutral cleaning agent.



JG645U	red
JG646U	blue
JG647U	green
JG648U	gold
JG650U	black
JG652U	olive-brown
JG653U	violet
JG654U	orange

Identification labels without lettering

Specifications as above

Note: Process aluminum identification labels with pH-neutral cleaning agent.



	Outside dim.	Bar code labels, plastic, 128A font, max. code length 10 characters, max. lettering length 10 characters.
JG736	56 x 18	<i>Special note: Please specify the required designation in your order.</i>



	Outside dim.	Bar code labels, plastic, for instacount®, 128A font, max. code length 10 characters, max. lettering length 20 characters.
IC-V006	56 x 18	<i>Special note: Please specify the required designation and the serial number of the instacount set in your order.</i>



Organisation System

		Eyepiece holder
JG367		



		Sleeve holder
JG368		



		Fixation pin
JG300		<i>Order unit (PAK): Pack of 10</i>



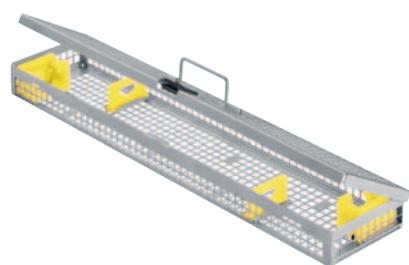
		Screwdriver
JG302		

Scope Container



JF431R

Tray for one scope of sheath length up to 340 mm.



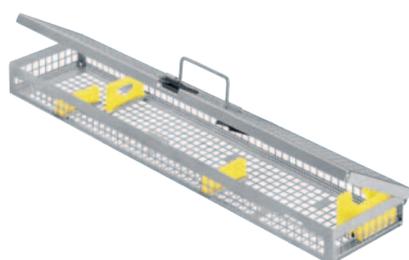
JF432R

Tray for two scopes of sheath length up to 340 mm.



JF433R

Tray for two scopes of sheath length up to 340 mm, with additional support.



JF434R

Tray for mini hysteroscope of < 4 mm diameter.



JF436R

Tray for one arthroscope of 2.7 mm or 4 mm sheath diameter and sheath length 140 - 200 mm.

