

Алматы (7273)495-231  
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Архангельск (8182)63-90-72  
Астрахань (8512)99-46-04  
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Чебоксары (8352)28-53-07  
Челябинск (351)202-03-61  
Череповец (8202)49-02-64  
Чита (3022)38-34-83  
Якутск (4112)23-90-97  
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<https://asp.nt-rt.ru> || [apu@nt-rt.ru](mailto:apu@nt-rt.ru)

## Расходные материалы и аксессуары STERRAD

# STERRAD CONSUMABLES



THE SAFETY OF **VALIDATION**



COMPLETE SUPPLY SOLUTIONS FOR  
THE STERRAD™ STERILIZATION SYSTEM

## MAXIMIZE PRODUCTIVITY



The line of consumables for the **STERRAD™ Sterilization Systems** allows the correct operation and reliable equipment, and maximizes productivity of the Central Sterile Services Department (CSSD). ASP recommended consumables and accessories are thoroughly tested and validated for use in **STERRAD™** sterilizers.

## SAFE AND EASY



Advanced Sterilization Products (ASP) has developed a proprietary sterilizing agent packaging in cassette format for all **STERRAD™ Systems** that is safe and easy to use.

## FAST ACTING



Our **STERRAD™** Chemical Indicator Strips and **STERRAD™ SEALSURE™** Chemical Indicator Tapes, **STERRAD VELOCITY™** Biological Indicator/Process Challenge Device (BI/PCD), **Tyvek®** pouches and rolls, and a full line of accessories were manufactured exclusively for **STERRAD™** sterilizers and validated to cover all your sterilization needs.

ASP RECOMMENDS THE EXCLUSIVE USE OF THE **TYVEK®** POUCHES/ROLLS WITH **STERRAD™** CHEMICAL INDICATOR (PRODUCT CODES 123XX, 124XX AND 125XX).



## ASP RECOMMENDS



- All ASP Tyvek® Pouches and Rolls with **STERRAD™** Chemical Indicator have been tested under stringent test protocols and have proven to be compliant with laws and regulations worldwide.
- All ASP Tyvek® Pouches and Rolls with **STERRAD™** Chemical Indicator are approved and validated for use with all **STERRAD™** Sterilization systems.
- Only ASP Tyvek® Pouches and Rolls must be used with **STERRAD™** Systems in order to remain compliant with the EN ISO 14937 international standard and to ensure proper sterility assurance.

Other pouches/rolls on the market, represented as 'plasma compatible', have not been validated by ASP for use in the **STERRAD™** Systems.

• ASP cannot attest to their efficacy nor their seal strength.

• Chemical indicators, other than the **STERRAD™** Chemical Indicator, have not been validated by ASP for use in the **STERRAD™** Systems.



## THE SAFETY OF VALIDATION



STERRAD™ CASSETTES

Patented technology that offers effective and safe sterilization. Our sterilizing agent is supplied in an easy-to-insert cassette that releases a predefined amount of hydrogen peroxide with each cycle.



Cassettes are sealed, so the user is not exposed to any risk. The container incorporates a chemical indicator designed to detect all leaks of the sterilizing agent.

Cassettes have a bar code that ensures the use of the sterilizing agent within the validated period. They can be transported both by land and by air, facilitating logistics and speed of delivery.

| STERRAD™ CASSETTES |                                                    |                                                                                        |
|--------------------|----------------------------------------------------|----------------------------------------------------------------------------------------|
| CODE               | PRODUCT DESCRIPTION                                | DESCRIPTION                                                                            |
| 10144              | STERRAD™ 100NX and 100NX with ALLClear™ Technology | STERRAD™ 100NX Cassette<br>(5 cycles/cassette; 2 cassettes/packing; 10 cycles/packing) |
| 10133              | STERRAD NX™ and NX™ with ALLClear™ Technology      | STERRAD™ NX Cassette<br>(5 cycles/cassette; 5 cassettes/packing; 25 cycles/packing)    |
| 10113              | STERRAD™ 100S                                      | STERRAD™ 100S Cassette<br>(5 cycles/cassette; 5 cassettes/packing; 25 cycles/packing)  |



BIOLOGICAL AND CHEMICAL INDICATORS

ASP has developed STERRAD™ SEALSURE™ Chemical Indicator Tape and STERRAD™ Chemical Indicator Strips specifically for STERRAD™ Sterilization Systems.



Developed with unique ink technology, these products offer the advantage of easily indicating whether instruments have been exposed to hydrogen peroxide; in this way you will have no doubt that the process has been carried out safely and correctly.



THE SAFETY OF EFFECTIVE STERILIZATION



# STERRAD VELOCITY™ SYSTEM

The STERRAD VELOCITY™ System comprises of the STERRAD VELOCITY™ Biological Indicator/Process Challenge Device (BI/PCD) and STERRAD VELOCITY™ Reader. It is manufactured specifically for the use in STERRAD™ Systems and it is the only BI/PCD validated by manufacturer of STERRAD™ Systems. It is the only BI/PCD system that communicates with STERRAD™ sterilizers, thereby enabling the automatic documentation of each cycle.

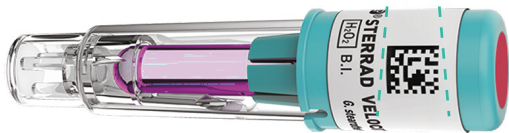
STERRAD VELOCITY™ Systems deliver BI results in just 15 minutes. Featuring touchscreen technology and a smart BI, it is also fully integrated with all the latest features of STERRAD™ System sterilizers.

- Smart BI system
- Advanced optical measurement technology
- Engineered to be easy to use

The connection of STERRAD™ systems to systems instrument tracking system (ITS) and networks of hospitals through ASP ACCESS™ improves compliance.<sup>1</sup>



The reader provides a fast and effective way to evaluate the results of the STERRAD VELOCITY™ BI/PCD through the fluorescence method in order to test whether sterilization conditions were achieved during the cycle in the STERRAD™ System.



# STERRAD VELOCITY™ READER



Through ASP ACCESS™ technology, STERRAD VELOCITY™ BI/PCD results and STERRAD™ systems cycle records are automatically correlated.



- Data can be stored and transferred to improve compliance.
- Communicates with instrument traceability systems and hospital networks.
- Positive BIs/PCDs can be traced back to the appropriate STERRAD™ sterilizer and to processed instruments.

## BIOLOGICAL AND CHEMICAL INDICATORS

| CODE     | PRODUCT DESCRIPTION                                    | PACKAGING                               |
|----------|--------------------------------------------------------|-----------------------------------------|
| 14100    | STERRAD™ Chemical Indicator Strip                      | 250 / pack; 4 packs / case              |
| 14202 NL | STERRAD™ SEALSURE™ Chemical Indicator Tape             | 55m / roll ; 6 rolls / case             |
| 43210    | STERRAD VELOCITY™ Biological Indicator / PCD: 60 count | 30ea /pack; 2 packs/box (60ea in total) |
| 43210-30 | STERRAD VELOCITY™ Biological Indicator / PCD: 30 count | 30ea /pack; 1 pack/box (30ea in total)  |
| 43220    | STERRAD VELOCITY™ Reader                               | 1 each                                  |
| 43221    | STERRAD VELOCITY™ Printer                              | 1 each                                  |

1. The STERRAD VELOCITY™ Biological Indicator System has features that can improve compliance including BI reminders based on hospital policy, and improved record keeping and management.



ENGINEERED TO BE EASY TO USE



STERRAD™ PACKAGING

ASP offers convenient rolls and pouches, as they come with an integrated STERRAD™ chemical indicator confirming whether instruments have been exposed to hydrogen peroxide. They are available in different sizes and formats.



TYVEK® ROLLS

Tyvek® 4057B packaging for the hydrogen peroxide gas plasma sterilization process is developed, tested, certified and validated by ASP for use in STERRAD™ systems.

TYVEK® POUCHES

| CODE  | PRODUCT DESCRIPTION                                                     | PACKAGING                       |
|-------|-------------------------------------------------------------------------|---------------------------------|
| 12320 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Self Seal, 75mm x 200mm  | 2 x 250 shelf packs; 500 / case |
| 12326 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Self Seal, 100mm x 260mm | 2 x 250 shelf packs; 500 / case |
| 12332 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Self Seal, 150mm x 320mm | 2 x 250 shelf packs; 500 / case |
| 12335 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Self Seal, 100mm x 350mm | 2 x 250 shelf packs; 500 / case |
| 12340 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Self Seal, 200mm x 400mm | 2 x 250 shelf packs; 500 / case |
| 12342 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Self Seal, 150mm x 420mm | 2 x 250 shelf packs; 500 / case |
| 12348 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Self Seal, 250mm x 480mm | 4 x 100 shelf packs; 400 / case |
| 12356 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Self Seal, 320mm x 560mm | 4 x 100 shelf packs; 400 / case |
| 12521 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Heat Seal, 75mm x 200mm  | 2 x 250 shelf packs; 500 / case |
| 12526 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Heat Seal, 100mm x 260mm | 2 x 250 shelf packs; 500 / case |
| 12532 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Heat Seal, 150mm x 320mm | 2 x 250 shelf packs; 500 / case |
| 12541 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Heat Seal, 200mm x 400mm | 2 x 250 shelf packs; 500 / case |
| 12543 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Heat Seal, 200mm x 500mm | 2 x 250 shelf packs; 500 / case |
| 12544 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Heat Seal, 200mm x 650mm | 4 x100 shelf packs; 400 / case  |
| 12548 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Heat Seal, 250mm x 480mm | 4 x 100 shelf packs; 400 / case |
| 12557 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Heat Seal, 250mm x 600mm | 4 x100 shelf packs; 400 / case  |
| 12558 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Heat Seal, 250mm x 750mm | 4 x100 shelf packs; 400 / case  |
| 12559 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Heat Seal, 300mm x 600mm | 4 x100 shelf packs; 400 / case  |
| 12560 | Tyvek® Pouch with STERRAD™ Chemical Indicator, Heat Seal, 350mm x 750mm | 4 x100 shelf packs; 400 / case  |

TYVEK® HEAT SEAL ROLLS

| CODE  | PRODUCT DESCRIPTION                                       | PACKAGING |
|-------|-----------------------------------------------------------|-----------|
| 12407 | Tyvek® Roll with STERRAD™ Chemical Indicator, 75mm x 70m  | 6 / case  |
| 12410 | Tyvek® Roll with STERRAD™ Chemical Indicator, 100mm x 70m | 6 / case  |
| 12415 | Tyvek® Roll with STERRAD™ Chemical Indicator, 150mm x 70m | 4 / case  |
| 12420 | Tyvek® Roll with STERRAD™ Chemical Indicator, 200mm x 70m | 4 / case  |
| 12425 | Tyvek® Roll with STERRAD™ Chemical Indicator, 250mm x 70m | 4 / case  |
| 12435 | Tyvek® Roll with STERRAD™ Chemical Indicator, 350mm x 70m | 2 / case  |
| 12442 | Tyvek® Roll with STERRAD™ Chemical Indicator, 420mm x 70m | 2 / case  |
| 12450 | Tyvek® Roll with STERRAD™ Chemical Indicator, 500mm x 70m | 2 / case  |



THE SAFETY OF **VALIDATION**

# ASP HEAT - SEALERS



## HS900

**HS900** is new premium economy class sealer for the professional packaging of medical instruments in sealable pouches and reels. This sealer offers ideal sealing performance with high capacity at the same time and meets all safety standards.

The pouches and reels to be sealed are fed into the device via the infeed plate on the left, and then the pouches are sealed continuously.



### FLEXIBILITY

Suitable for packaging sealable paper bags as well as sealable pouches and reels.

### OPERATION

Not only easy to operate via its intuitive temperature control, but also easy to clean through its new coated surface. This sealers are almost maintenance free.

### SAFETY

Exact temperature control and constant contact pressure and sealing speed guarantee reproducible sealing results. The devices switches off automatically if the sealing temperature is out of tolerance.

### EFFICIENCY

High sealing output can be achieved thanks to the band sealing process of 10 m/min (393 inch/min). It also has an automatic start and standby function.

### SUSTAINABILITY

With a power consumption of only 160 watts<sup>1</sup> the sealers are a contemporary companion in the daily packaging routine.

<sup>1</sup> May vary during the heat-up phase.



## HS1000

The **HS1000** rotary sealers have the new, clearly laid out keyboard display. Through this central control unit, all instrument functions and settings are clearly laid out for the user.

The validatable **HS1000** rotary sealer is used for the automatic closing of sealable pouches and reels in hospitals (CSSD) and the medical industry. Our successful classic model HS1000 was revised in details and adapted to the current design. The sealing process is validatable in accordance with ISO 11607-2.

| Product Code | Description          | Packaging |
|--------------|----------------------|-----------|
| 0.617.099    | SEALER HS1000 - 220V | 1 sealer  |
| 0.617.100    | SEALER HS1000 - 110V | 1 sealer  |
| 0.811.001    | WORKSTATION          | 1 each    |
| 1.724.027    | ROLLER TABLE         | 1 each    |
| 1.724.035    | LEGBLAD TRAY         | 1 each    |
| 6.813.104    | INK RIBBON BLACK     | 1 each    |
| 6.813.224    | INK RIBBON RED       | 1 each    |



- INTEGRATED PRINTER •
- DOCUMENTATION SOFTWARE •
- INDICATOR STRIP FOR SEAL INTEGRITY •



HS2000

This high-end heat sealer (NanoPak) surpasses all its predecessors, offering smart operation, comprehensive digitisation, networkability and sustainability, reflecting the spirit of industry.

| Product Code | Description                | Packaging |
|--------------|----------------------------|-----------|
| 0.617.356    | HS 2000 ROTARY BAND SEALER | 1 sealer  |



New  
SOFTWARE  
the most user friendly  
and intuitive  
version

New  
HDMI  
INTERFACE FOR TV  
CONNECTION

- Premium heat-sealer with advanced features
- Validation: fitted with the new system-integrated function to determine the optimum sealing temperature during process validation (ValiUp) - complies with international Guidance on the application of ISO 11607-1 and ISO 11607-2 (CEN ISO/TS 167751).
- Touch screen
- Network-compatible, instrument-tracking system compatible
- Digital logbook option records all actions
- VeriDoc - optional documentation and labelling system: barcode scanner transmits data to the ValiPrint label printer allows printing on the package; printer can also print bar codes
- Power consumption reduced to minimum of 90 W



VALIDATABLE ROTARY SEALER WITH TOUCH SCREEN FOR PACKAGING OF **SEALABLE POUCHES** AND **REELS**



APTIMAX™  
INSTRUMENT TRAYS

APTIMAX™ instrument trays protect your valuable and delicate medical devices during sterilization, storage and transportation. They are manufactured of a patented material, compatible with the most used sterilization systems.



| APTIMAX™ INSTRUMENT TRAYS |                                       |                         |
|---------------------------|---------------------------------------|-------------------------|
| CODE                      | DIMENSIONS ((length x width x height) | COMMERCIAL PRESENTATION |
| 13826                     | 305 mm x 102 mm x 51 mm               | 2 trays/box             |
| 13827                     | 457 mm x 102 mm x 51 mm               | 2 trays/box             |
| 13828                     | 610 mm x 102 mm x 51 mm               | 2 trays/box             |
| 13829                     | 305 mm x 203 mm x 51 mm               | 2 trays/box             |
| 13830                     | 457 mm x 203 mm x 51 mm               | 2 trays/box             |
| 13831                     | 610 mm x 203 mm x 51 mm               | 2 trays/box             |
| 13832                     | 178 mm x 76 mm x 31 mm                | 2 trays/box             |
| 13833                     | 254 mm x 152 mm x 31 mm               | 2 trays/box             |
| 13834                     | 381 mm x 152 mm x 31 mm               | 2 trays/box             |
| 13835                     | 381 mm x 254 mm x 31 mm               | 2 trays/box             |
| 13836                     | 279 mm x 254 mm x 102 mm              | 2 trays/box             |
| 13837                     | 584 mm x 279 mm x 102 mm              | 2 trays/box             |
| 13838*                    | 610 mm x 330 mm x 102 mm              | 2 trays/box             |

\* Not designed for STERRAD™ NX



THE SAFETY OF  
EFFECTIVE STERILIZATION



STERRAD™

INSTRUMENT MATS

| INSTRUMENT TRAYS MATS |                                                               |           |
|-----------------------|---------------------------------------------------------------|-----------|
| CODE                  | PRODUCT DESCRIPTION                                           | PACKAGING |
| 99205                 | APTIMAX™ Instrument Tray Mat, 165mm x 64mm fits tray 13832    | 2 / case  |
| 99206                 | APTIMAX™ Instrument Tray Mat, 229mm x 140mm fits tray 13833   | 2 / case  |
| 99207                 | APTI MAX™ Instrument Tray Mat, 356mm x 140mm fits tray 13834  | 2 / case  |
| 99208                 | APTI MAX™ Instrument Tray Mat, 356mm x 241 mm fits tray 13835 | 2 / case  |
| 99209                 | APTI MAX™ Instrument Tray Mat, 279mm x 191 mm fits tray 13829 | 2 / case  |
| 99210                 | APTI MAX™ Instrument Tray Mat, 432mm x 191mm fits tray 13830  | 2 / case  |
| 99211                 | APTI MAX™ Instrument Tray Mat, 584mm x 191mm fits tray 13831  | 2 / case  |
| 99212                 | APTI MAX™ Instrument Tray Mat, 254mm x 254mm fits tray 13836  | 2 / case  |
| 99213                 | APTIMAX™ Instrument Tray Mat, 254mm x 546mm fits tray 13837   | 2 / case  |



ACCESSORIES

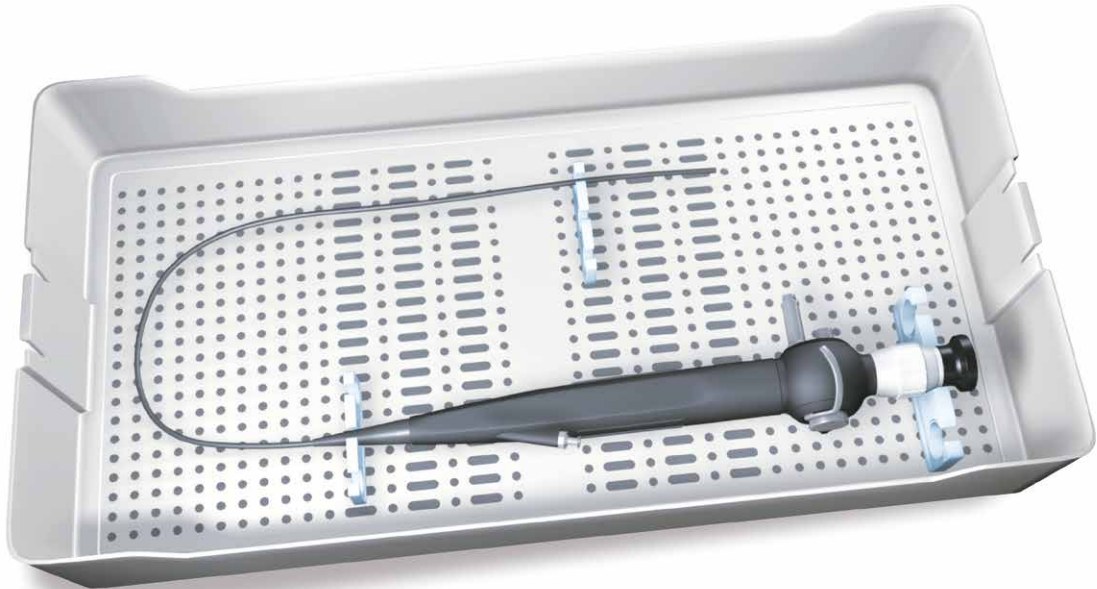
| ACCESSORIES    |                                                                                                                   |                              |
|----------------|-------------------------------------------------------------------------------------------------------------------|------------------------------|
| CODE           | PRODUCT DESCRIPTION                                                                                               | PACKAGING                    |
| 10305          | STERRAD NX™, STERRAD™ 100NX Thermal Print Paper                                                                   | 12 rolls / case              |
| 10306          | STERRAD NX™ Cassette Collection Box                                                                               | 10 boxes / case              |
| 20227          | STERRAD™ 100NX Cassette Collection Box                                                                            | 10 boxes / case              |
| 113617-01      | STERRAD™ System Barcode Scanner Kit . Attaches to both NX or 100NX ALLClear systems.                              | 1 / kit                      |
| 15400-020      | STERRAD™ Booster 20 ea                                                                                            | 20 ea / pack; 2 packs / case |
| 15401          | STERRAD™ Adaptor                                                                                                  | 50ea / pack                  |
| 15402          | STERRAD™ Adaptor II                                                                                               | 50ea / pack                  |
| 15403          | STERRAD™ Adaptor III                                                                                              | 50ea / pack                  |
| 15407          | STERRAD™ Adaptor IV                                                                                               | 50ea / pack                  |
| 40-03175-002   | STERRAD™ 100S Print Paper                                                                                         | 1 roll / case                |
| 40-03174-001   | STERRAD™ 100S Ink Ribbon                                                                                          | 1 roll / case                |
| 03-53046-1-001 | Vaporizer Plate                                                                                                   | 2 ea / case                  |
| 20224          | STERRAD™ 100S Accesories Kit (include Cassettes Collection Box, Print Paper Rolls, Ink Ribbons, Vaporizer Plates) | 1 / kit                      |



APTIMAX™

TRAY HOLDERS

| INSTRUMENT TRAY HOLDERS |                                                     |           |
|-------------------------|-----------------------------------------------------|-----------|
| CODE                    | PRODUCT DESCRIPTION                                 | PACKAGING |
| 99400                   | APTIMAX™ Instrument Tray Holder, 10mm x 19mm x 10mm | 4 / case  |
| 99401                   | APTIMAX™ Instrument Tray Holder, 19mm x 10mm x 19mm | 4 / case  |
| 99402                   | APTIMAX™ Instrument Tray Holder, 5mm x 19mm x 5mm   | 4 / case  |
| 99403                   | APTIMAX™ Instrument Tray Holder, 19mm x 5mm x 19mm  | 4 / case  |
| 99404                   | APTIMAX™ Instrument Tray Holder, 10mm x 10mm x 10mm | 4 / case  |
| 99405                   | APTIMAX™ Instrument Tray Holder, 15mm x 15mm x 15mm | 4 / case  |
| 99406                   | APTIMAX™ Instrument Tray Holder, 5mm x 5mm x 5mm    | 4 / case  |
| 99407                   | APTIMAX™ Holding Bar                                | 4 / case  |



THE SAFETY OF

EFFECTIVE STERILIZATION

# STERRAD™

## CONSUMABLES

A COMPLETE SUPPLY SOLUTION



THOROUGHLY TESTED AND VALIDATED  
FOR USE IN STERRAD™ STERILIZERS.  
SAFE AND EASY TO USE.

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