



## **ULTRA**

Reinforced Sterile Barrier System  
for the packaging of heavy  
and bulky devices and surgery trays



**STEAM**  
Sterilization



**E0**  
Sterilization



**H<sub>2</sub>O<sub>2</sub>**  
Sterilization



**FORM**  
Sterilization

- Optimized packaging for reusable medical devices within Healthcare facilities
- Compatible with steam, E0, hydrogen peroxide and Formaldehyde sterilization processes



# POUCHES AND REELS



A revolutionary and universal reinforced packaging concept for Reusable Medical Devices, which can complement or replace the traditional packaging used by CSSDs in hospitals.

The SBS Ultra are almost tear-proof and allow for securing the sterility maintenance of the devices and to increase the expiry dates in sterile storage.

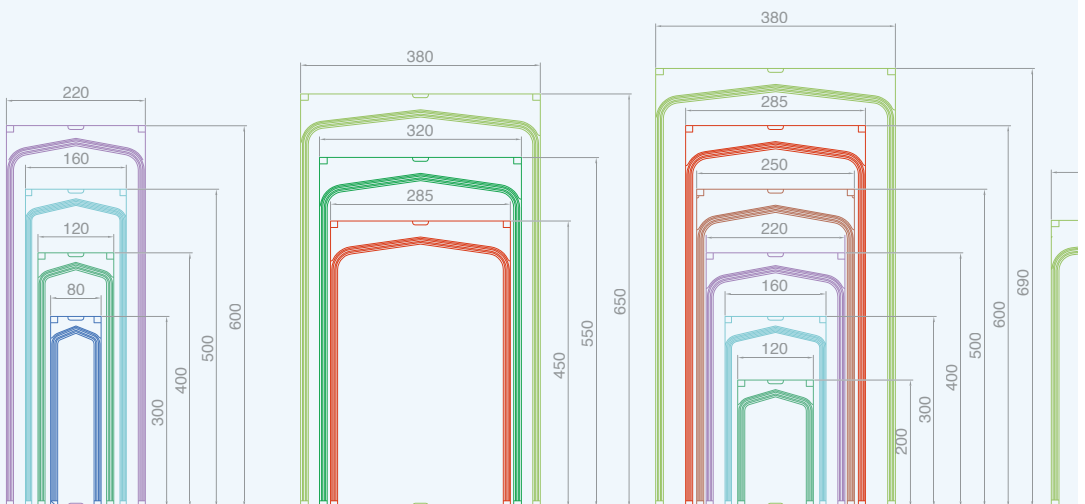
Thanks to an innovative reinforced porous side, this SBS offers much higher resistance to perforation than conventional packaging.

Its transparent film allows, for the very first time, to visualize the content of the trays before opening.



## POUCHES

Nesting concept



# 3 ULTRA



## Packaging optimized for Reusable Medical Devices

Simple steam indicator, intrafilm print  
1 porous polyolefin side / 1 blue tinted transparent film side



### Efficiency and resistance to the sterilization process

The higher seal strengths of Ultra packaging considerably reduce the risk of bursting during sterilization. This limits the need for reprocessing and improves the efficiency of the RMD packaging process.



### Sterility maintenance and compliance

The resistance to perforation and tearing of the Ultra material gives it much higher integrity than conventional packaging for the transport and storage phases.

ULTRA complies with EN 868-5, EN ISO 11607-1 standards and is tested for up to 12 months (single packaging) to maintain sterility in hospital conditions.



### Transparency and visibility of content

The transparent film side of Ultra allows users (OR) to view / check the content of surgical trays before opening without compromising sterility.



### High aseptic performance

A unique peel quality that eliminates any risk of defibration or tearing. A porous synthetic face and a "Peel" film allow aseptic opening without particle emission.



### Reduction in packaging waste

Compared to a standard envelope-type packaging system (wraps), Ultra sizing is adapted to the formats of instrumentation trays and considerably reduces the volume of packaging materials used.



### Product Applications

- Standard trays (care, dental)
- Heavy surgical trays (Orthopedics)
- Loan sets
- Complex devices (cutting, edged, fragile, robot)
- RMD usually packed with paper/ film pouches.

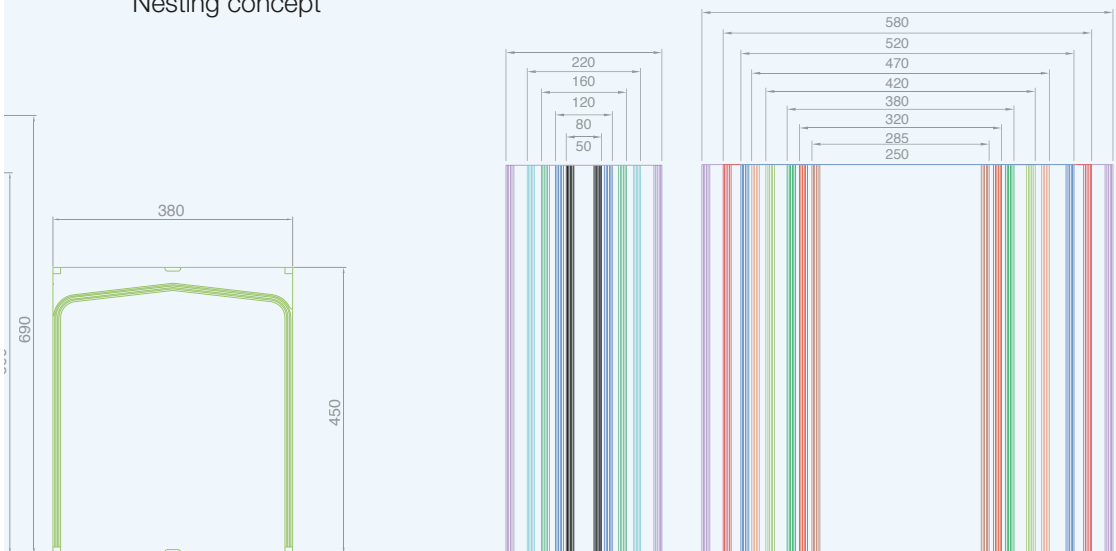


### Universal

Ultra is compatible with Steam, EO, H<sub>2</sub>O<sub>2</sub> and Formaldehyde sterilization processes.

## POUCH ON A REEL

Nesting concept



## POUCHES

Indicator for steam sterilisation printed within the film structure.



### New Range ULTRA

CODE	SIZES (mm)
SUL080X300	80 x 300mm
SUL120X200	120 x 200mm
SUL120X400	120 x 400mm
SUL160X300	160 x 300mm
SUL160X500	160 x 500mm
SUL220X400	220 x 400mm
SUL220X600	220 x 600mm

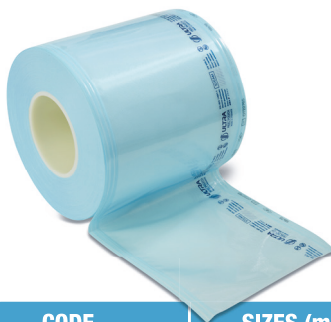
CODE	SIZES (mm)
SUL250X500	250 x 500mm
SUL285X450	285 x 450mm
SUL285X600	285 x 600mm
SUL320X550	320 x 550mm
SUL380X450	380 x 450mm
SUL380X650	380 x 650mm
SUL380X690	380 x 690mm

### 2 NEW pouch sizes dedicated to robotic arms :

CODE	SIZES (mm)
98DAV16X80	160 x 800mm
98DAV22X89	220 x 897mm

## POUCH ON A REEL

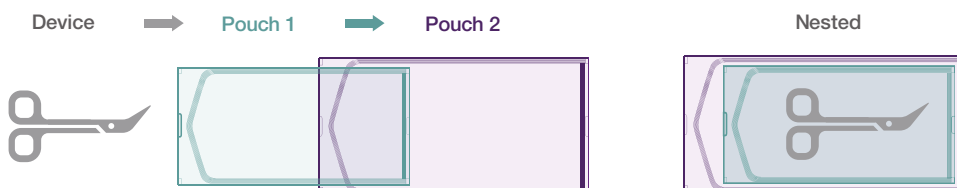
Indicator for steam sterilisation printed within the film structure



### New Range ULTRA

CODE	SIZES (mm)
GUL050X070	50mm x 70m
GUL080X070	80mm x 70m
GUL120X070	120mm x 70m
GUL160X070	160mm x 70m
GUL220X070	220mm x 70m
GUL250X070	250mm x 70m
GUL285X070	285mm x 70m

CODE	SIZES (mm)
GUL320X070	320mm x 70m
GUL380X070	380mm x 70m
GUL420X070	420mm x 70m
GUL470X070	470mm x 70m
GUL520X070	520mm x 70m
GUL580X070	580mm x 70m



A MEMBER OF THE STERIMED GROUP

### SPS MEDICAL

5 rue de Montigny • Z.I. • 77120 Coulommiers • FRANCE  
T +33 (0)1 64 75 60 00 • contact.sps@spsmedical.fr

[www.spsmedical.fr](http://www.spsmedical.fr)

STERIMED GROUP, complete solutions for:

**MEDICAL DEVICE  
MANUFACTURERS**

**CONVERTERS**

**PATIENT CARE  
FACILITIES**

**PHARMA &  
LIFESCIENCE**