

A photograph of two surgeons in an operating room, wearing blue scrubs, masks, and caps. They are focused on a surgical procedure. The scene is illuminated by bright, multi-colored surgical lights (blue, green, yellow) that create a clinical and professional atmosphere. The text is overlaid on the upper portion of the image.

Wound Closure Devices

Surgical Skin Stapler and Remover

Sterile Skin Stapler

The Sterile Skin Stapler is designed for fast and safe closure of skin wounds. The device is highly suitable for application in surgical procedures, emergency medicine, and various other medical disciplines.

Designed for fast and safe closure of skin wounds



Key Features:

Quick closure

Allows efficient and quick wound closure, reducing operation time.

Sterile packaging

Single use product

Ergonomic design

The Sterile Skin Stapler may be used for:

Wound closure in general surgery for a variety of surgical procedures

Closure of uninfected post traumatic wounds

Primary, delayed primary and secondary closure of surgical incisions and wounds

This device should be used only by a physician or qualified person.

Technical specifications:

Staple material	316 stainless steel
Sterilization	Ethylene oxide
CE class	Ila
Certification	EN ISO 13485:2016, ISO 14971:2019

Article No.	Description	Units per box
WS35W0	Skin Stapler with 35 regular staples	10

Shelf life 5 years

Sterile Skin Staples Remover

The Sterile Skin Staples Remover is designed to remove skin staples quickly, safely and painlessly. It is ideal to use in surgery, emergency medicine and other medical fields.



The Sterile Skin Staples Remover may be used for:

- Surgical procedures
- Emergency medicine
- Outpatient care

Technical specifications:

Staples Remover material	Plastic and stainless steel
Sterilization	Radiation
CE class	Is
Certification	EN ISO 14971: 2019, EN ISO 13485:2016

Article No.	Description	Units per box
WSDEX0	Skin Staples Remover	6

Shelf life 5 years

Key Features:

Safe removal

Allows quick and painless removal of staples without damaging the skin.

Disposable

Minimizes the risk of infection and ensures sterility.

Sterile packaging

Ergonomic design



CHIRMAX surgical

For different specialties, procedures and tissue types within human, veterinary and dental market, Chirmax Surgical provides state of the art, European quality surgical sutures and meshes to improve the lives of patients worldwide. Each individual production process is subject to strict scientific quality control.

Surgical Sutures

The choice of needle to be used must rest with the surgeon and may take several factors into account. Chirmax Surgical Sutures are manufactured in a wide range of types, shapes, lengths and diameters with high quality Mani Japanese needles to cover the most demanding requirements. Choose between more than 5.000 absorbable and non-absorbable sutures and special needle products. We also develop and produce custom made sutures.

Surgical Meshes

A standard for the permanent repair of abdominal wall hernias. A wide range of mesh implants are available, with two main functions: to stabilise and strengthen soft tissue defects, and to act as a sling to support prolapsed organs and viscera. It is most commonly used in pelvic organ prolapse, urinary stress incontinence and hernia repairs.

*Strengthening Healing,
Supporting Recovery*

