Box size: 2.25 x 5
Overall size: 18 x 12.5
Folds to: 2.25 x 4.1667

COVIDIEN™

Steel

Monofilament Stainless Steel

1300380

EN

BEFORE USING PRODUCT, READ THE FOLLOWING INFORMATION THOROUGHLY.

DESCRIPTION

Stainless monofilament steel sutures are composed of 316L stainless steel conforming to ASTM Standard F138 Grade 2 "Stainless steel bar and wire for surgical implants."

Steel sutures meet all requirements established by the United States Pharmacopeia (USP) and the European Pharmacopeia (EP) for nonabsorbable surgical sutures.

INDICATIONS

Steel sutures are indicated for use in abdominal wound closure, intestinal anastomosis, hernia repair and sternal closure.

ACTIONS

Steel sutures elicit a minimal acute inflammatory reaction in tissue, and are not absorbed.

CONTRAINDICATIONS

The use of these sutures are contraindicated in patients with known sensitivities or allergies to steel and/or its principal metallic components, chromium and nickel. Additionally, the presence of steel may interfere with certain radiodiagnostics and its use is contraindicated where radiotransparency of suture material is required.

WARNINGS

Do not resterilize. Sterile unless packaging has been opened or damaged. Discard open, unused sutures. Store at room temperature. Avoid prolonged exposure to elevated temperatures.

Users should be familiar with surgical procedures and techniques involving nonabsorbable sutures before employing steel sutures for wound closure, as the risk of wound dehiscence may vary with the site of application and the suture material used.

Acceptable surgical practice must be followed with respect to drainage and closure of contaminated or infected wounds.

PRECAUTIONS

Acceptable surgical practice should be followed to place steel sutures sufficiently distal to wound edges to reduce the incidence of the suture cutting through tissue, when the wound is placed under extreme stress. Additionally, care should be taken to cut the "ears" of steel surgical knots to allow for the bending of sharp ends away from surrounding tissue.

ADVERSE REACTIONS

Adverse effects, which may be associated with the use of this product, include: wound dehiscence, allergic response in patients with known sensitivities to steel or its principal components, calculi formation when prolonged contact with salt solutions occurs, enhanced bacterial infectivity, minimal acute inflammatory reaction, and transitory local irritation.

HOW SUPPLIED

Steel sutures are available in monofilament strands in sizes 3-0 (2 Metric) through 7 (9 Metric). The sutures are supplied sterile in pre-cut lengths, non-needled or affixed to various types of needles using permanent needle attachment techniques. The sutures are available in box quantities of one and three dozen.

FR

Acier

Acier inoxydable monofilament

DE

Stahl

Monofilament, Edelstahl

IT

Acciaio

Acciaio inossidabile monofilamento

ES

Acero

Acero inoxidable monofilamento

PT

Aço

Aço inoxidável monofilamentoso

NL

Staal

Monofilament roestvrij staal

SV

Stål

Monofilt, rostfritt stål

DA

Stål

Monofilament rustfrit stål

FI

Teräs

Yksisäikeinen ruostumattomasta teräksestä

EL

Χάλυβας

Μονόκλωνο ράμμα ανοξείδωτου χάλυβα

PL

Stal

Monofilamentowa stal nierdzewna

TR

Çelik

Monofilament Paslanmaz Çelik

RU

Сталь

Мононитевидная нержавеющая сталь

CS

Ocelové

Monofilamentní šicí materiály z nerezové oceli

HU

Acél

Egyszálas rozsdamentes acél

SK

Oceľ

Monofilamentná nehrdzavejúca oceľ

NO

Stål

Monofilament rustfritt stål

SL

Jeklo

Monofilamentna sutura iz nerjavnega jekla

ZH

钢

单纤维不锈钢

ZH-T

鋼

單絲不鏽鋼

KO

스틸

모노필라멘트 스테인리스 스틸

BG

Стомана

Едноништов неръждаем стоманен конец

RO

Oțel

Oțel inoxidabil monofilament

ET

Teras

Monofilamentne roostevaba terasest haavaõmblusniit

LV

Tērauds

Viendzislas nerūsējošais tērauds

HR

Čelik

Monofilamentni nehrđajući čelik

SR

Čelik

Monofilament od nerđajućeg čelika

LT

Plienas

Vienagijis nerūdijančio plieno siūlas

PRIEŠ NAUDODAMI PRODUKTĄ, ATIDŽIAI PERSKAITYKITE PATEIKTĄ INFORMACIJĄ.

Do not use if package is opened or damaged.
Ne pas utiliser en cas d'endommagement ou d'ouverture de l'emballage.
Bei geöffneter oder beschädigter Verpackung nicht verwenden.
Non utilizzare se la confezione è aperta o danneggiata.
No usar el dispositivo si la envoltura está abierta o dañada.
Não utilizar se a embalagem estiver aberta ou danificada.
Niet gebruiken als de verpakking beschadigd of geopend is.
Får ej användas om förpackningen är öppnad eller skadad.
Må ikke anvendes, hvis emballagen er åbnet eller beskadiget.
Ei saa käyttää, jos pakkaus on avattu tai vaurioitunut.
Μη χρησιμοποιείτε αν η συσκευασία έχει ανοιχτεί ή υποστεί ζημιά.
Nie stosować, jeżeli opakowanie zostało otwarte lub uszkodzone.
Ambalaj açılmış ya da zarar görmüşse kullanmayın.
Не используйте изделие, если упаковка вскрыта или повреждена.
Pokud je balení otevřené nebo poškozené, produkt nepoužívejte.
Tilos felhasználni, ha a csomagolás kinyílt vagy megsérült.
Nepoužívajte, ak je obal otvorený alebo poškodený.
Skal ikke brukes hvis emballasjen er åpnet eller skadet.
Ne uporabljajte, če je embalaža odprta ali poškodovana.
如果包装已打开或破损，请勿使用。
如果包裝已開啟或損毀，則請勿使用。
포장이 개봉되어 있거나 손상된 경우에는 사용하지 마십시오.
Не използвайте, ако опаковката е отворена или повредена.
A nu se utiliza în cazul în care ambalajul este deschis sau deteriorat.
Ärge kasutage, kui pakend on avatud või kahjustatud.
Nelietot, ja iepakojums ir atvērts vai bojāts.
Ne koristite ako je pakiranje otvoreno ili oštećeno.
Ne koristiti ako je pakovanje otvoreno ili oštećeno.
Nenaudokite, jei pakuotė atidaryta arba pažeista.

Syneture™

STERILE R

Rx ONLY

Caution, consult accompanying documents

130°F 54°C Upper temperature limit

CE 0123

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Covidien llc, 15 Hampshire Street, Mansfield, MA 02048 USA.
EC REP Covidien Ireland Limited,
IDA Business & Technology Park, Tullamore.
www.covidien.com

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