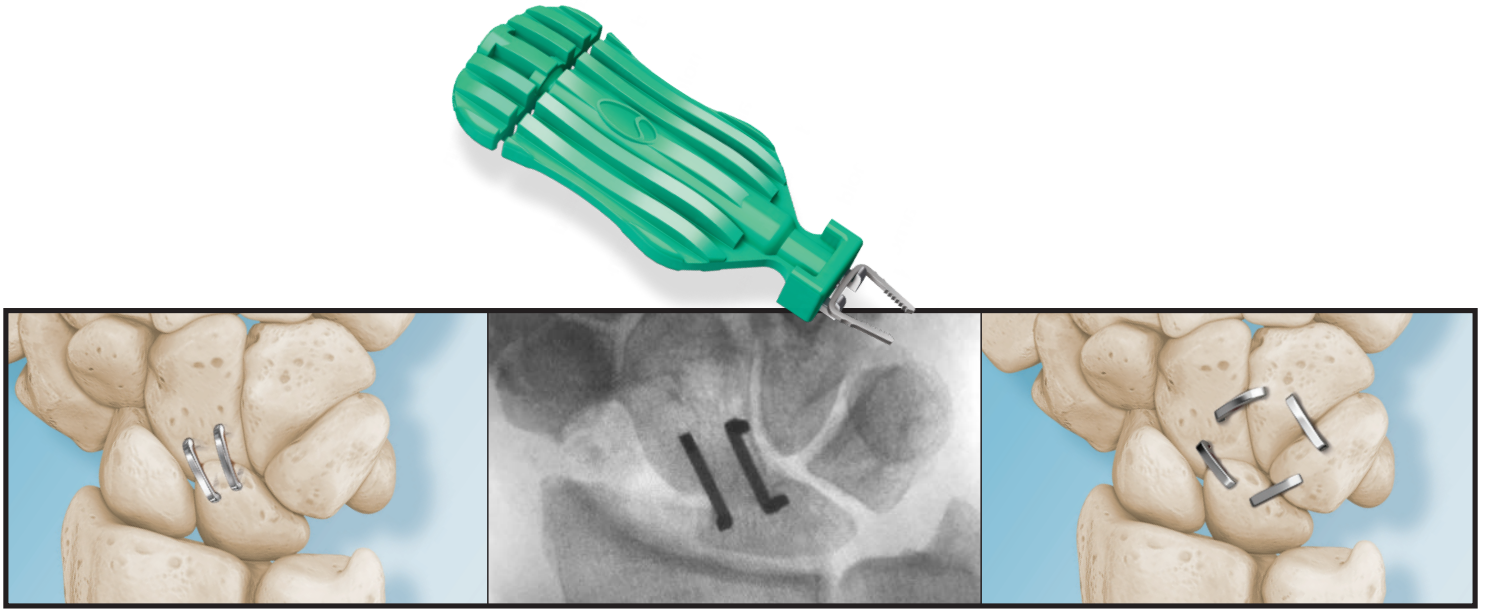
SUPERELASTIC COMPRESSION STAPLE

NeoSpan® SE



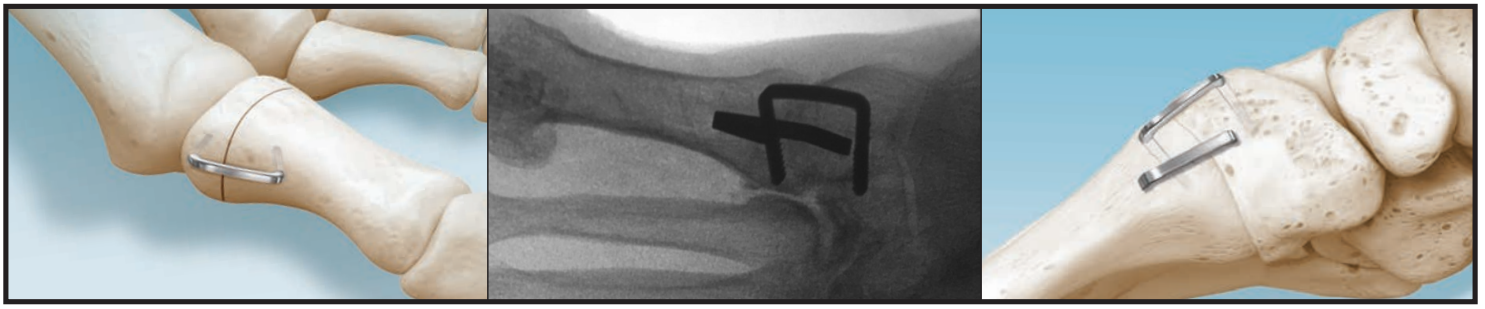
Low-profile, Constant Compressive Force

•

Inside / Outside Stepped-tooth Design Resists Pull-out

•

Sterile Kit with Single Use Instruments



NeoSpan® SE is a SuperElastic, compression ready fixation system designed for fixation for fractures, fusions or osteotomies of the bones in the forefoot, midfoot and rearfoot

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NeoSpan® SE's compressive properties and stepped-tooth design resists pull-out.

In2Bones

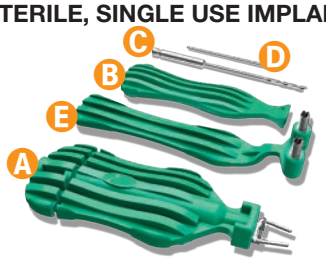
A GLOBAL EXTREMITY COMPANY

BR-DIG-NEOSPAN-SE-EN-012021

SUPERELASTIC COMPRESSION STAPLE

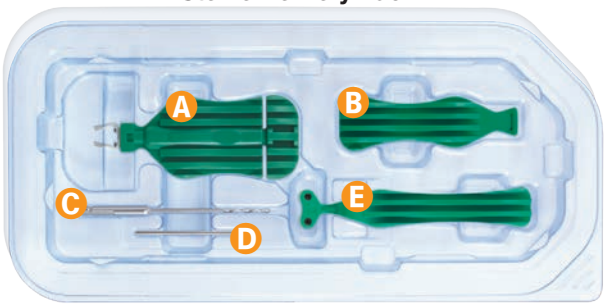
NeoSpan® SE

STERILE, SINGLE USE IMPLANT KIT / INSTRUMENTATION

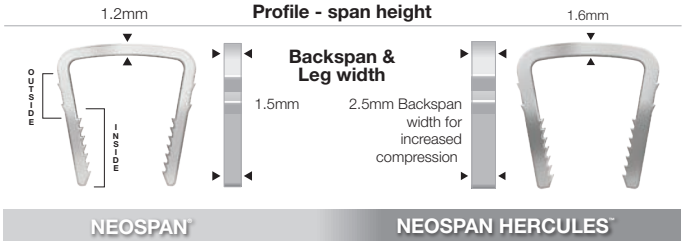


- A Inserter with Staple
- B Tamp
- C Drill
- D Locator Pin
- E Drill Guide

Sterile Delivery Pack



Optional, Sterile NeoSpan SE Sizer / template available separately



NEOSPAN STAPLE / INSTRUMENT SETS

	CAT NO.	DESCRIPTION	SIZE: A x B x C
NEOSPAN®	T50 SN008...	Staple with Instruments, Sterile	8x8x8
	T50 SN010...	Staple with Instruments, Sterile	10x10x10
	T50 SN110...	Staple with Instruments, Sterile	10x15x13
	T50 SN012...	Staple with Instruments, Sterile	12x12x12
	T50 SN112...	Staple with Instruments, Sterile	12x15x13
	T50 SN015...	Staple with Instruments, Sterile	15x12x12
	T50 SN215...	Staple with Instruments, Sterile	15x15x15
NEOSPAN HERCULES™	T50 SN115...	Staple with Instruments, Sterile	15Wx15x15
	T50 SN118...	Staple with Instruments, Sterile	18x14x14
	T50 SN018...	Staple with Instruments, Sterile	18x16x16
	T50 SN120...	Staple with Instruments, Sterile	20x15x15
	T50 SN020...	Staple with Instruments, Sterile	20x20x20
	T50 SN025...	Staple with Instruments, Sterile	25x22x22
	T05 S0001 ...	NeoSpan Staple Sizer	

INDICATIONS

The In2Bones NeoSpan® SE Compression Staple Implant w/instruments is indicated for hand and foot bone fragments, osteotomy fixation and joint arthrodesis.

CONTRAINDICATIONS

General contraindications for the use of these implants for fusion, osteotomy and arthrodesis include:

- Significant bone demineralization
- Inadequate neurovascular status
- Inadequate skin or musculotendinous system
- Inadequate bone stock
- Physiologically or Psychologically unsuitable patient
- Possibility for conservative treatment
- Bone, musculature, tendons, or adjacent soft tissue compromised by disease, infection, or prior implantation, which cannot provide adequate support or fixation for the prosthesis
- Known metal allergy
- Diabetes
- Active infection
- Possibility of conservative treatment
- Growing patients with open epiphyses
- Patients with high level of activity

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EC REP
Emergo Europe
Prinsessegracht 20
2514 AP The Hague
The Netherlands

RECOMMENDATION

It is recommended to carefully read the instructions for use available in the package insert.

DEVICES

- Implants : Class IIb – CE2797
- Single use instruments and instruments connected to an active device: class IIa - CE2797
- Instruments with a measuring function : Class Im - CE2797

REIMBURSEMENT

Reimbursement may vary from countries to countries. Check with local authorities.

DOCUMENT

Reference : BR-DIG-NEOSPAN-SE-EN-012021

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