

DECLARATION OF CONFORMITY

optimed Medizinische Instrumente GmbH
Ferdinand-Porsche-Straße 11
76275 Ettlingen

hereby declares in its own responsibility that

SINUS-XL FLEX

Order codes:

*Please refer to the annexed article range
of TD1001 Chapter 1.1.7, Rev. 7*

is a Class III medical device
reviewed in accordance with Annex II including section (IV)

0124

DEKRA Certification GmbH
Handwerkstrasse 15
D-70565 Stuttgart

conforming to the relevant provisions of the Directive 93/42/EEC.

This Declaration of Conformity is valid until 26.05.2024.

The validity corresponds to the validity of the CE-certificate number 50066-16-08 together with Design Examination Certificate number 50066-23-K6.

2021


: GmbH

Frank Wohkittel

Head of Regulatory Affairs



Person in charge: Christian Eing
 Last amended by: Johannes Mai
 Reviewed by: Unterliegt keiner Prüfung
 Approved by: Zlatka Schüßler-Tankova

1.1.7 Complete List of the Various Configurations and Variants

1.1.7.1 sinus-XL stent system

The optimed sinus-XL stent system is available in stent diameters from 16 mm up to 36 mm and in stent lengths from 30 mm up to 100 mm.

The following table shows the complete list of stent sizes:

Order code	Short description	Description
7316-8030	sinus-XL-10F-V-16x30-100	sinus-XL Stent, vascular 16mm x 30mm, Application Device 10 French / 100cm
7316-01-8030	sinus-XL 16x30-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 16 mm, L: 30 mm
7316-8040	sinus-XL-10F-V-16x40-100	sinus-XL Stent, vascular 16mm x 40mm, Application Device 10 French / 100cm
7316-01-8040	sinus-XL 16x40-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 16 mm, L: 40 mm
7316-8060	sinus-XL-10F-V-16x60-100	sinus-XL Stent, vascular 16mm x 60mm, Application Device 10 French / 100cm
7316-01-8060	sinus-XL 16x60-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 16 mm, L: 60 mm
7316-8080	sinus-XL-10F-V-16x80-100	sinus-XL Stent, vascular 16mm x 80mm, Application Device 10 French / 100cm
7316-01-8080	sinus-XL 16x80-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 16 mm, L: 80 mm
7316-8100	sinus-XL-10F-V-16x100-100	sinus-XL Stent, vascular 16mm x 100mm, Application Device 10 French / 100cm
7316-01-8100	sinus-XL 16x100-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 16 mm, L: 100 mm
7318-8030	sinus-XL-10F-V-18x30-100	sinus-XL Stent, vascular 18mm x 30mm, Application Device 10 French / 100cm
7318-01-8030	sinus-XL 18x30-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 18 mm, L: 30 mm
7318-8040	sinus-XL-10F-V-18x40-100	sinus-XL Stent, vascular 18mm x 40mm, Application Device 10 French / 100cm
7318-01-8040	sinus-XL 18x40-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 18 mm, L: 40 mm
7318-8060	sinus-XL-10F-V-18x60-100	sinus-XL Stent, vascular 18mm x 60mm, Application Device 10 French / 100cm
7318-01-8060	sinus-XL 18x60-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 18 mm, L: 60 mm
7318-8080	sinus-XL-10F-V-18x80-100	sinus-XL Stent, vascular 18mm x 80mm, Application Device 10 French / 100cm



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7318-01-8080	sinus-XL 18x80-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 18 mm, L: 80 mm
7318-8100	sinus-XL-10F-V-18x100-100	sinus-XL Stent, vascular 18mm x 100mm, Application Device 10 French / 100cm
7318-01-8100	sinus-XL 18x100-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 18 mm, L: 100 mm
7320-8030	sinus-XL-10F-V-20x30-100	sinus-XL Stent, vascular 20mm x 30mm, Application Device 10 French / 100cm
7320-01-8030	sinus-XL 20x30-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 20 mm, L: 30 mm
7320-8040	sinus-XL-10F-V-20x40-100	sinus-XL Stent, vascular 20mm x 40mm, Application Device 10 French / 100cm
7320-01-8040	sinus-XL 20x40-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 20 mm, L: 40 mm
7320-8060	sinus-XL-10F-V-20x60-100	sinus-XL Stent, vascular 20mm x 60mm, Application Device 10 French / 100cm
7320-01-8060	sinus-XL 20x60-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 20 mm, L: 60 mm
7320-8080	sinus-XL-10F-V-20x80-100	sinus-XL Stent, vascular 20mm x 80mm, Application Device 10 French / 100cm
7320-01-8080	sinus-XL 20x80-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 20 mm, L: 80 mm
7320-8100	sinus-XL-10F-V-20x100-100	sinus-XL Stent, vascular 20mm x 100mm, Application Device 10 French / 100cm
7320-01-8100	sinus-XL 20x100-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 20 mm, L: 100 mm
7322-8030	sinus-XL-10F-V-22x30-100	sinus-XL Stent, vascular 22mm x 30mm, Application Device 10 French / 100cm
7322-01-8030	sinus-XL 22x30-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 22 mm, L: 30 mm
7322-8040	sinus-XL-10F-V-22x40-100	sinus-XL Stent, vascular 22mm x 40mm, Application Device 10 French / 100cm
7322-01-8040	sinus-XL 22x40-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 22 mm, L: 40 mm
7322-8060	sinus-XL-10F-V-22x60-100	sinus-XL Stent, vascular 22mm x 60mm, Application Device 10 French / 100cm
7322-01-8060	sinus-XL 22x60-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 22 mm, L: 60 mm
7322-8080	sinus-XL-10F-V-22x80-100	sinus-XL Stent, vascular 22mm x 80mm, Application Device 10 French / 100cm
7322-01-8080	sinus-XL 22x80-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 22 mm, L: 80 mm
7322-8100	sinus-XL-10F-V-22x100-100	sinus-XL Stent, vascular 22mm x 100mm, Application Device 10 French / 100cm
7322-01-8100	sinus-XL 22x100-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 22 mm, L: 100 mm
7324-8030	sinus-XL-10F-V-24x30-100	sinus-XL Stent, vascular 24mm x 30mm, Application Device 10 French / 100cm



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7324-01-8030	sinus-XL 24x30-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 24 mm, L: 30 mm
7324-8040	sinus-XL-10F-V-24x40-100	sinus-XL Stent, vascular 24mm x 40mm, Application Device 10 French / 100cm
7324-01-8040	sinus-XL 24x40-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 24 mm, L: 40 mm
7324-8060	sinus-XL-10F-V-24x60-100	sinus-XL Stent, vascular 24mm x 60mm, Application Device 10 French / 100cm
7324-01-8060	sinus-X 24x60-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 24 mm, L: 60 mm
7324-8080	sinus-XL-10F-V-24x80-100	sinus-XL Stent, vascular 24mm x 80mm, Application Device 10 French / 100cm
7324-01-8080	sinus-XL 24x80-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 24 mm, L: 80 mm
7324-8100	sinus-XL-10F-V-24x100-100	sinus-XL Stent, vascular 24mm x 100mm, Application Device 10 French / 100cm
7324-01-8100	sinus-XL 24x100-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 24 mm, L: 100 mm
7326-8030	sinus-XL-10F-V-26x30-100	sinus-XL Stent, vascular 26mm x 30mm, Application Device 10 French / 100cm
7326-01-8030	sinus-XL 26x30-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 26 mm, L: 30 mm
7326-8040	sinus-XL-10F-V-26x40-100	sinus-XL Stent, vascular 26mm x 40mm, Application Device 10 French / 100cm
7326-01-8040	sinus-XL 26x40-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 26 mm, L: 40 mm
7326-8060	sinus-XL-10F-V-26x60-100	sinus-XL Stent, vascular 26mm x 60mm, Application Device 10 French / 100cm
7326-01-8060	sinus-XL 26x60-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 26 mm, L: 60 mm
7326-8080	sinus-XL-10F-V-26x80-100	sinus-XL Stent, vascular 26mm x 80mm, Application Device 10 French / 100cm
7326-01-8080	sinus-XL 26x80-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 26 mm, L: 80 mm
7326-8100	sinus-XL-10F-V-26x100-100	sinus-XL Stent, vascular 26mm x 100mm, Application Device 10 French / 100cm
7326-01-8100	sinus-XL 26x100-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 26 mm, L: 100 mm
7328-8030	sinus-XL-10F-V-28x30-100	sinus-XL Stent, vascular 28mm x 30mm, Application Device 10 French / 100cm
7328-01-8030	sinus-XL 28x30-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 28 mm, L: 30 mm
7328-8040	sinus-XL-10F-V-28x40-100	sinus-XL Stent, vascular 28mm x 40mm, Application Device 10 French / 100cm
7328-01-8040	sinus-XL 28x40-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 28 mm, L: 40 mm
7328-8060	sinus-XL-10F-V-28x60-100	sinus-XL Stent, vascular 28mm x 60mm, Application Device 10 French / 100cm
7328-01-8060	sinus-XL 28x60-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 28 mm, L: 60 mm
7328-8080	sinus-XL-10F-V-28x80-100	sinus-XL Stent, vascular 28mm x 80mm, Application Device 10 French / 100cm



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7328-01-8080	sinus-XL 28x80-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 28 mm, L: 80 mm
7328-8100	sinus-XL-10F-V-28x100-100	sinus-XL Stent, vascular 28mm x 100mm, Application Device 10 French / 100cm
7328-01-8100	sinus-XL 28x100-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 28 mm, L: 100 mm
7330-8040	sinus-XL-10F-V-30x40-100	sinus-XL Stent, vascular 30mm x 40mm, Application Device 10 French / 100cm
7330-01-8040	sinus-XL 30x40-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 30 mm, L: 40 mm
7330-8060	sinus-XL-10F-V-30x60-100	sinus-XL Stent, vascular 30mm x 60mm, Application Device 10 French / 100cm
7330-01-8060	sinus-XL 30x60-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 30 mm, L: 60 mm
7330-8080	sinus-XL-10F-V-30x80-100	sinus-XL Stent, vascular 30mm x 80mm, Application Device 10 French / 100cm
7330-01-8080	sinus-XL 30x80-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 30 mm, L: 80 mm
7330-8100	sinus-XL-10F-V-30x100-100	sinus-XL Stent, vascular 30mm x 100mm, Application Device 10 French / 100cm
7330-01-8100	sinus-XL 30x100-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 30 mm, L: 100 mm
7332-8040	sinus-XL-10F-V-32x40-100	sinus-XL Stent, vascular 32mm x 40mm, Application Device 10 French / 100cm
7332-01-8040	sinus-XL 32x40-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 32 mm, L: 40 mm
7332-8060	sinus-XL-10F-V-32x60-100	sinus-XL Stent, vascular 32mm x 60mm, Application Device 10 French / 100cm
7332-01-8060	sinus-XL 32x60-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 32 mm, L: 60 mm
7332-8080	sinus-XL-10F-V-32x80-100	sinus-XL Stent, vascular 32mm x 80mm, Application Device 10 French / 100cm
7332-01-8080	sinus-XL 32x80-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 32 mm, L: 80 mm
7332-8100	sinus-XL-10F-V-32x100-100	sinus-XL Stent, vascular 32mm x 100mm, Application Device 10 French / 100cm
7332-01-8100	sinus-XL 32x100-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 32 mm, L: 100 mm
7334-8040	sinus-XL-10F-V-34x40-100	sinus-XL Stent, vascular 34mm x 40mm, Application Device 10 French / 100cm
7334-01-8040	sinus-XL 34x40-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 34 mm, L: 40 mm
7334-8060	sinus-XL-10F-V-34x60-100	sinus-XL Stent, vascular 34mm x 60mm, Application Device 10 French / 100cm
7334-01-8060	sinus-XL 34x60-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 34 mm, L: 60 mm
7334-8080	sinus-XL-10F-V-34x80-100	sinus-XL Stent, vascular 34mm x 80mm, Application Device 10 French / 100cm



7334-01-8080	sinus-XL 34x80-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 34 mm, L: 80 mm
7334-8100	sinus-XL-10F-V-34x100-100	sinus-XL Stent, vascular 34mm x 100mm, Application Device 10 French / 100cm
7334-01-8100	sinus-XL 34x100-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 34 mm, L: 100 mm
7336-8040	sinus-XL-10F-V-36x40-100	sinus-XL Stent, vascular 36mm x 40mm, Application Device 10 French / 100cm
7336-01-8040	sinus-XL 36x40-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 36 mm, L: 40 mm
7336-8060	sinus-XL-10F-V-36x60-100	sinus-XL Stent, vascular 36mm x 60mm, Application Device 10 French / 100cm
7336-01-8060	sinus-XL 36x60-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 36 mm, L: 60 mm
7336-8080	sinus-XL-10F-V-36x80-100	sinus-XL Stent, vascular 36mm x 80mm, Application Device 10 French / 100cm
7336-01-8080	sinus-XL 36x80-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 36 mm, L: 80 mm
7336-8100	sinus-XL-10F-V-36x100-100	sinus-XL Stent, vascular 36mm x 100mm, Application Device 10 French / 100cm
7336-01-8100	sinus-XL 36x100-100	sinus-XL; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 36 mm, L: 100 mm

1.1.7.2 sinus-XL Flex stent system

The optimed sinus-XL Flex stent system is available in stent diameters from 14 mm up to 24 mm and in stent lengths from 40 mm up to 160 mm.

The following table shows the complete list of stent sizes:

Order code	Short description	Description
7414-8040	sinus-XL Flex 14x40-100	sinus-XL Flex stent system, vascular, 14mm x 40mm, application device 10F / 100cm
7414-01-8040	sinus-XL Flex 14x40-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 14 mm, L: 40 mm
7414-8060	sinus-XL Flex 14x60-100	sinus-XL Flex stent system, vascular, 14mm x 60mm, application device 10F / 100cm
7414-01-8060	sinus-XL Flex 14x60-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 14 mm, L: 60 mm
7414-8080	sinus-XL Flex 14x80-100	sinus-XL Flex stent system, vascular, 14mm x 80mm, application device 10F / 100cm
7414-01-8080	sinus-XL Flex 14x80-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 14 mm, L: 80 mm
7414-8100	sinus-XL Flex 14x100-100	sinus-XL Flex stent system, vascular, 14mm x 100mm, application device 10F / 100cm
7414-01-8100	sinus-XL Flex 14x100-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 14 mm, L: 100 mm
7414-8120	sinus-XL Flex 14x120-100	sinus-XL Flex stent system, vascular, 14mm x 120mm, application device 10F / 100cm



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7414-01-8120	sinus-XL Flex 14x120-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 14 mm, L: 120 mm
7414-8150	sinus-XL Flex 14x150-100	sinus-XL Flex stent system, vascular, 14mm x 150mm, application device 10F / 100cm
7414-01-8150	sinus-XL Flex 14x150-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 14 mm, L: 150 mm
7416-8040	sinus-XL Flex 16x40-100	sinus-XL Flex stent system, vascular, 16mm x 40mm, application device 10F / 100cm
7416-01-8040	sinus-XL Flex 16x40-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 16 mm, L: 40 mm
7416-8060	sinus-XL Flex 16x60-100	sinus-XL Flex stent system, vascular, 16mm x 60mm, application device 10F / 100cm
7416-01-8060	sinus-XL Flex 16x60-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 16 mm, L: 60 mm
7416-8080	sinus-XL Flex 16x80-100	sinus-XL Flex stent system, vascular, 16mm x 80mm, application device 10F / 100cm
7416-01-8080	sinus-XL Flex 16x80-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 16 mm, L: 80 mm
7416-8100	sinus-XL Flex 16x100-100	sinus-XL Flex stent system, vascular, 16mm x 100mm, application device 10F / 100cm
7416-01-8100	sinus-XL Flex 16x100-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 16 mm, L: 100 mm
7416-8120	sinus-XL Flex 16x120-100	sinus-XL Flex stent system, vascular, 16mm x 120mm, application device 10F / 100cm
7416-01-8120	sinus-XL Flex 16x120-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 16 mm, L: 120 mm
7416-8150	sinus-XL Flex 16x150-100	sinus-XL Flex stent system, vascular, 16mm x 150mm, application device 10F / 100cm
7416-01-8150	sinus-XL Flex 16x150-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 16 mm, L: 150 mm
7418-8040	sinus-XL Flex 18x40-100	sinus-XL Flex stent system, vascular, 18mm x 40mm, application device 10F / 100cm
7418-01-8040	sinus-XL Flex 18x40-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 18 mm, L: 40 mm
7418-8060	sinus-XL Flex 18x60-100	sinus-XL Flex stent system, vascular, 18mm x 60mm, application device 10F / 100cm
7418-01-8060	sinus-XL Flex 18x60-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 18 mm, L: 60 mm
7418-8080	sinus-XL Flex 18x80-100	sinus-XL Flex stent system, vascular, 18mm x 80mm, application device 10F / 100cm
7418-01-8080	sinus-XL Flex 18x80-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 18 mm, L: 80 mm
7418-8100	sinus-XL Flex 18x100-100	sinus-XL Flex stent system, vascular, 18mm x 100mm, application device 10F / 100cm
7418-01-8100	sinus-XL Flex 18x100-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 18 mm, L: 100 mm
7418-8120	sinus-XL Flex 18x120-100	sinus-XL Flex stent system, vascular, 18mm x 120mm, application device 10F / 100cm
7418-01-8120	sinus-XL Flex 18x120-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 18 mm, L: 120 mm
7418-8160	sinus-XL Flex 18x160-100	sinus-XL Flex stent system, vascular, 18mm x 160mm, application device 10F / 100cm



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7418-01-8160	sinus-XL Flex 18x160-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 18 mm, L: 160 mm
7420-8040	sinus-XL Flex 20x40-100	sinus-XL Flex stent system, vascular, 20mm x 40mm, application device 10F / 100cm
7420-01-8040	sinus-XL Flex 20x40-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 20 mm, L: 40 mm
7420-8060	sinus-XL Flex 20x60-100	sinus-XL Flex stent system, vascular, 20mm x 60mm, application device 10F / 100cm
7420-01-8060	sinus-XL Flex 20x60-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 20 mm, L: 60 mm
7420-8080	sinus-XL Flex 20x80-100	sinus-XL Flex stent system, vascular, 20mm x 80mm, application device 10F / 100cm
7420-01-8080	sinus-XL Flex 20x80-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 20 mm, L: 80 mm
7420-8100	sinus-XL Flex 20x100-100	sinus-XL Flex stent system, vascular, 20mm x 100mm, application device 10F / 100cm
7420-01-8100	sinus-XL Flex 20x100-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 20 mm, L: 100 mm
7420-8120	sinus-XL Flex 20x120-100	sinus-XL Flex stent system, vascular, 20mm x 120mm, application device 10F / 100cm
7420-01-8120	sinus-XL Flex 20x120-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 20 mm, L: 120 mm
7420-8150	sinus-XL Flex 20x150-100	sinus-XL Flex stent system, vascular, 20mm x 150mm, application device 10F / 100cm
7420-01-8150	sinus-XL Flex 20x150-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 20 mm, L: 150 mm
7422-8060	sinus-XL Flex 22x60-100	sinus-XL Flex stent system, vascular, 22mm x 60mm, application device 10F / 100cm
7422-01-8060	sinus-XL Flex 22x60-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 22 mm, L: 60 mm
7422-8080	sinus-XL Flex 22x80-100	sinus-XL Flex stent system, vascular, 22mm x 80mm, application device 10F / 100cm
7422-01-8080	sinus-XL Flex 22x80-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 22 mm, L: 80 mm
7422-8100	sinus-XL Flex 22x100-100	sinus-XL Flex stent system, vascular, 22mm x 100mm, application device 10F / 100cm
7422-01-8100	sinus-XL Flex 22x100-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 22 mm, L: 100 mm
7422-8120	sinus-XL Flex 22x120-100	sinus-XL Flex stent system, vascular, 22mm x 120mm, application device 10F / 100cm
7422-01-8120	sinus-XL Flex 22x120-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 22 mm, L: 120 mm
7422-8150	sinus-XL Flex 22x150-100	sinus-XL Flex stent system, vascular, 22mm x 150mm, application device 10F / 100cm
7422-01-8150	sinus-XL Flex 22x150-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 22 mm, L: 150 mm
7424-8040	sinus-XL Flex 24x40-100	sinus-XL Flex stent system, vascular, 24mm x 40mm, application device 10F / 100cm
7424-01-8040	sinus-XL Flex 24x40-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 24 mm, L: 40 mm



7424-8060	sinus-XL Flex 24x60-100	sinus-XL Flex stent system, vascular, 24mm x 60mm, application device 10F / 100cm
7424-01-8060	sinus-XL Flex 24x60-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 24 mm, L: 60 mm
7424-8080	sinus-XL Flex 24x80-100	sinus-XL Flex stent system, vascular, 24mm x 80mm, application device 10F / 100cm
7424-01-8080	sinus-XL Flex 24x80-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 24 mm, L: 80 mm
7424-8100	sinus-XL Flex 24x100-100	sinus-XL Flex stent system, vascular, 24mm x 100mm, application device 10F / 100cm
7424-01-8100	sinus-XL Flex 24x100-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 24 mm, L: 100 mm
7424-8120	sinus-XL Flex 24x120-100	sinus-XL Flex stent system, vascular, 24mm x 120mm, application device 10F / 100cm
7424-01-8120	sinus-XL Flex 24x120-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 24 mm, L: 120 mm
7424-8160	sinus-XL Flex 24x160-100	sinus-XL Flex stent system, vascular, 24mm x 160mm, application device 10F / 100cm
7424-01-8160	sinus-XL Flex 24x160-100	sinus-XL Flex; Stent system, self-expanding, vascular; Application Device Ø: 10 F (max. 3.38 mm), L: 100 cm; Nitinol Stent Ø: 24 mm, L: 160 mm

1.1.7.3 sinus-XL 6F stent system

The optimed sinus-XL 6F stent system is available in stent diameters from 12 mm up to 16 mm and in stent lengths from 30 mm up to 100 mm.

The following table shows the complete list of stent sizes:

Order code	Short description	Description
7312-6030	sinus-XL 6F 12x30-100	sinus-XL 6F stent system, vascular, 12mm x 30mm, application device 6F / 100cm
7312-6040	sinus-XL 6F 12x40-100	sinus-XL 6F stent system, vascular, 12mm x 40mm, application device 6F / 100cm
7312-6050	sinus-XL 6F 12x50-100	sinus-XL 6F stent system, vascular, 12mm x 50mm, application device 6F / 100cm
7312-6060	sinus-XL 6F 12x60-100	sinus-XL 6F stent system, vascular, 12mm x 60mm, application device 6F / 100cm
7312-6080	sinus-XL 6F 12x80-100	sinus-XL 6F stent system, vascular, 12mm x 80mm, application device 6F / 100cm
7312-6100	sinus-XL 6F 12x100-100	sinus-XL 6F stent system, vascular, 12mm x 100mm, application device 6F / 100cm
7314-6030	sinus-XL 6F 14x30-100	sinus-XL 6F stent system, vascular, 14mm x 30mm, application device 6F / 100cm
7314-6040	sinus-XL 6F 14x40-100	sinus-XL 6F stent system, vascular, 14mm x 40mm, application device 6F / 100cm
7314-6060	sinus-XL 6F 14x60-100	sinus-XL 6F stent system, vascular, 14mm x 60mm, application device 6F / 100cm
7314-6080	sinus-XL 6F 14x80-100	sinus-XL 6F stent system, vascular, 14mm x 80mm, application device 6F / 100cm
7314-6100	sinus-XL 6F 14x100-100	sinus-XL 6F stent system, vascular, 14mm x 100mm, application device 6F / 100cm
7316-6030	sinus-XL 6F 16x30-100	sinus-XL 6F stent system, vascular, 16mm x 30mm, application device 6F / 100cm
7316-6040	sinus-XL 6F 16x40-100	sinus-XL 6F stent system, vascular, 16mm x 40mm, application device 6F / 100cm
7316-6060	sinus-XL 6F 16x60-100	sinus-XL 6F stent system, vascular, 16mm x 60mm, application device 6F / 100cm
7316-6080	sinus-XL 6F 16x80-100	sinus-XL 6F stent system, vascular, 16mm x 80mm, application device 6F / 100cm
7316-6100	sinus-XL 6F 16x100-100	sinus-XL 6F stent system, vascular, 16mm x 100mm, application device 6F / 100cm



