



NEXXT MATRIXX[®]



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70-038, Rev I



NEXXT MATRXXX® Technology

NEXXT MATRXXX® is a collection of additively manufactured spacers for cervical, lumbar/lumbosacral, and thoracolumbar implantation. Each device comprises an external structural frame with a roughened surface and is shaped as a structural column to provide surgical stabilization of the spine.

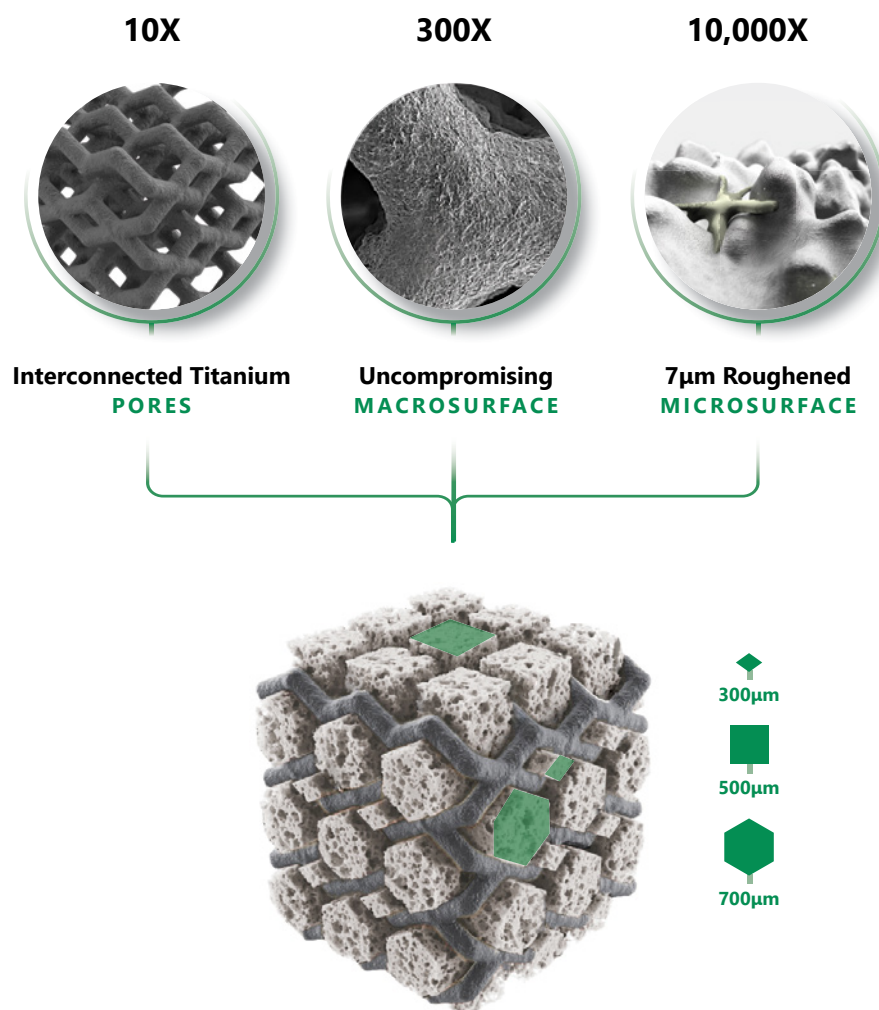


Image represents potential boney ingrowth

TI PORES

- NEXXT MATRXXX® exhibits three pore sizes of 300, 500, and 700µm.
- Minimized titanium material resulting in a 75% open porous architecture.

MATERIAL

- NEXXT MATRXXX® implants are manufactured from Titanium Alloy (Ti-6Al-4V) as described by ASTM F3001.

SURFACE

- Nexxt Spine has developed a proprietary, residue-free, micro-roughening process that creates a highly cohesive 7µm roughened topography.
- Due to the micro-roughened porous structure of the NEXXT MATRXXX® titanium, the implants exhibit up to 4X more surface area for bone apposition and potential bony integration than conventional spinal implants.

Cervical / CONVEXX™/ SA Cervical | C2-T1



Footprints (mm)

12D x 14W
14D x 16W
16D x 18W

Heights

5-10mm
11-18mm

Lordosis

0°, 6°, 10°



Footprints (mm)

12D x 15W
14D x 16W
16D x 18W

Heights

5-10mm
11-12mm

Lordosis

6°, 10°

Corpectomy | C2-T1



Footprints (mm)

12D x 14W
14D x 16W
16D x 18W

Heights

11-50mm
10, 51-70mm

Lordosis

0°, 6°

TLIF / TLIF Oblique / TLIF Rotatable | L2-S1



Footprints (mm)

31D x 10W
34D x 10W

Heights

7-13mm
14-17mm

Lordosis

0°, 6°



Footprints (mm)

22D x 9W
26D x 9W
30D x 10W

Heights

7-13mm
14-17mm

Lordosis

0°, 6°, 10°



Footprints (mm)

28D x 10W
32D x 10W

Heights

8-13mm
14-17mm

Lordosis

0°, 10°

Lateral | L2-S1



Footprints (mm)

W: 18, 22, 26
L: 40, 45-60

Heights

8-16mm
18-20mm

Lordosis

0°, 8°, 14°, 20°

Coronal Taper available with select footprints.

ALIF / SA ALIF | L2-S1



Footprints (mm)

24D x 32W
27D x 36W

Heights

8-20mm

Lordosis

8°, 14°, 20°



Footprints (mm)

24D x 32W
27D x 36W
30D x 40W

Heights

10-20mm

Lordosis

8°, 14°, 20°, 25°

VBR Solid Implants | By Request



Some offerings are only [By Request](#), contact Info@NexxtSpine.com for full SKU offering.



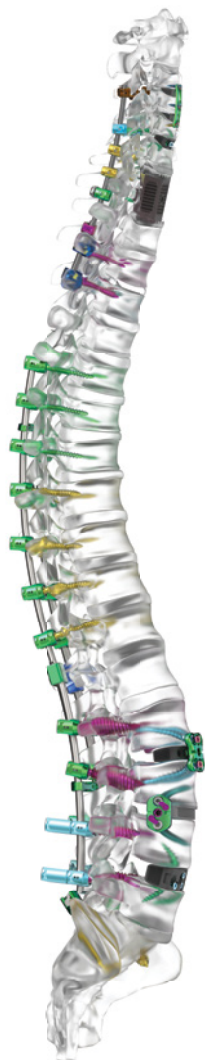
NEXXT MATRIXX®

3D Printed Porous Titanium

COMPATIBLE SYSTEMS

Product Solutions Brochure

4



SAXXONY® | Cervical Screw System



Posterior Cervical



Construct Connectors

STRUXXURE® | Locking Plates



ALIF



Lateral



Cervical



Modular Cervical

INERTIA® CONNEXX™ | Modular Pedicle Screw System



MIS



Open & Midline



Deformity & Revision



Navigation

NEXXT Spine

GROW WITH US

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