ADDI+IVE IMPLANTS

DELIVERING UNMATCHED OPTIONS IN CERVICAL SPACER DESIGN

SUREMAX-SA[™] STANDALONE CERVICAL SPACER

Unmatched Options of Sizes, Lordotic Angles, Anchors and Easy to Use Instruments

7°, 10° and 14° Lordosis Footprints of 12 x 14 mm, 14 x 16 mm, 15 x 18 mm, 15 x 20 mm Heights of 5 mm to 12 mm

Fixed and Variable Screws

Porous Superior and Inferior Surfaces Allow For Bone On-Growth

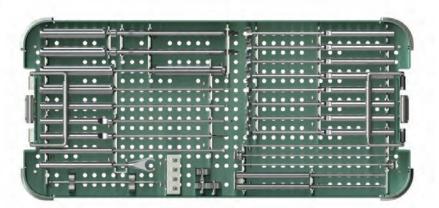
Secure One-Step Cam Locking

> Lateral Windows Allow For Radiographic Assessment of Fusion

Edge Stabilizers Anchor into Cortical Bone to Resist Rotation and Flexion

Patent Pending

SureMAX-SA[™]INSTRUMENTATION



SureMAX-SA Instrument Sterilization Tray

Awl Guide Inserter will lock on to the spacer as well as provide the proper trajectory for the Straight Awl and screw placement.

Property in the second s

Angled Shaft

Instrumentation

can prepare screw holes as well as drive the screw into the vertebral body when direct access is limited.

Low Profile

Inserter may also be used to implant the spacer when visualization or direct access is limited.

ADDI+IVE IMPLANTS

3101 E SHEA BLVD, SUITE 122 PHOENIX, AZ 85028 602-795-8850 phone 602-595-7896 fax

Sales@AdditiveImplants.com

ID ADDITIVEIMPLANTS

ADDI+IVE IMPLANTS

DELIVERING UNMATCHED OPTIONS IN CERVICAL SPACER DESIGN

SureMAX[®]-X CERVICAL SPACER

The Advantages of Titanium with the Stiffness of PEEK

7° and 10° Lordosis Footprints in 12 x 14 mm, 14 x 16 mm, 15 x 18 mm, 15 x 20 mm

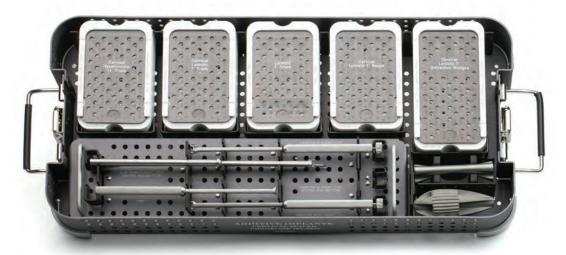
Heights of 5 mm to 9 mm

Patented Lobe design allows for more evenly distributed contact with the vertebral endplates • Convex surfaces to match the concavity of spinal endplates

Roughened and optimized acid etched porous surface

One set of instruments for a family of Cervical Spacers, SureMAX[®] and SureMAX[®]-X Large lateral windows to facilitate radiographic
confirmation of fusion

SUREMAX[®]-X CERVICAL SPACER INSTRUMENTATION



Single Modular Tray



Distraction Wedges to help open collapsed disc spaces.



Aggressive Rasps with convex surfaces to strip and shape concavity of vertebral endplates.



Trials match the geometry of the implants for an accurate assessment of size.





Unique Slap Hammer designs allow for enhanced visualization of the operative site when using a microscope.

Variety of Inserter Tools, with and without guards, allow for single handed tool/implant application.

ADDI+IVE IMPLANTS

3101 E SHEA BLVD, SUITE 122 PHOENIX, AZ 85028 602-795-8850 phone 602-595-7896 fax

Sales@AdditiveImplants.com

ADDITIVEIMPLANTS.COM In ADDITIVEIMPLANTS

ADDI+IVE IMPLANTS

SETTING A NEW STANDARD IN CERVICAL SPACER DESIGN

SUREMAX CERVICAL SPACER

Delivering Greater Stability at the Bone Implant Interface

Hyperlordotic 14° and Lordotic 7° options Footprints in 12 x 14 mm, 14 x 16 mm, 15 x 18 mm Heights of 5 mm to 12 mm

Spikes and superior/inferior window geometry to resist rotation

Convex surfaces to match the spinal endplates

Roughened and optimized porous surfaces

DOS – Dynamic OsteoStabilizers to resist bending motions Large lateral windows to allow for radiographic confirmation of fusion

SUREMAX CERVICAL SPACER INSTRUMENTATION



Single Modular Tray



Distraction Wedges to help open collapsed disc spaces.



Aggressive Rasps with convex surfaces to strip and shape concavity of vertebral endplates.



Trials match the geometry of the implants for an accurate assessment of size.





Unique Slap Hammer designs allow for enhanced visualization of the operative site when using a microscope.

Variety of Inserter Tools, with and without guards, allow for single handed tool/implant application.

ADDI+IVE IMPLANTS

3101 E SHEA BLVD, SUITE 122 PHOENIX, AZ 85028 602-795-8850 phone 602-595-7896 fax

Sales@AdditiveImplants.com

ADDITIVEIMPLANTS.COM In ADDITIVEIMPLANTS