About FuseLOX FuseLOX Tools

Features SEE MORE

FUSELOX[®]

LUMBAR CAGE

The FuseLOX Lumbar implant with a tapered leading edge and secure low profile inserter interface, delivers enhanced insertion control and ease of use. The superior and inferior ridges provide secure endplate stability, while the large graft window allows for a substantial scaffold of bone in-growth. A wide selection of lordotic and convex implant sizes with corresponding trials for ideal anatomical conformity. Each implant is purposely designed with control, reliability and performance in mind.





DISCECTOMY TOOLS

The FuseLOX Lumbar Cage System contains a comprehensive set of balanced discectomy tools designed for efficient and controlled disc preparation.

BALANCE IS ACHIEVED BY CREATING THE PERFECT COMBINATION OF INGENUITY AND PRECISION

FUSELOX FEATURES:

- Tantalum markers for radiographic validation of orientation
- Large graft window to accommodate graft material
- Tapered leading edge, for easy insertion
- Convex implant for anatomical fit with end-plates
- 6° Lordotic implant for maintenance and restoration of lordosis
- 1mm height increments for ideal anatomical fit
- Manufactured from radiolucent PEEK OPTIMA LT1®

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