

Stronghold[®]C

3D Titanium Interbody Device



TiCell[®] 3D Advanced
Surface Technology

Open
Architecture

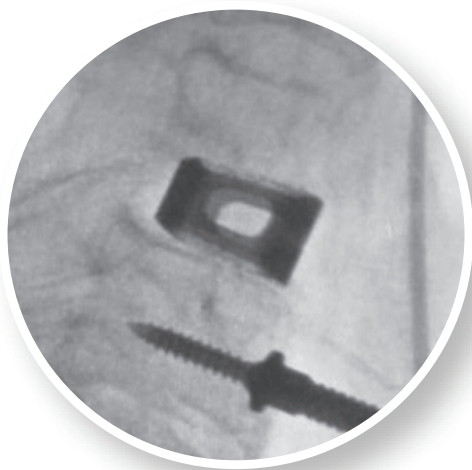
Optimal
Sizing

SPINEWAVE

Featuring **TiCell[®] 3D**

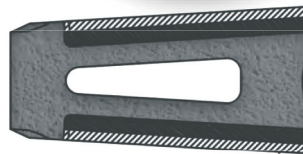
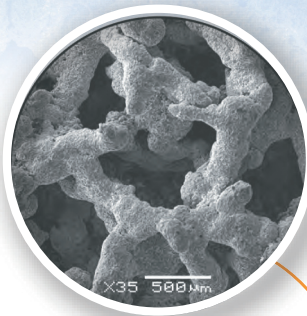
Advanced Surface Technology

- A dual-layer organic lattice structure intended to incorporate optimally sized interconnected pores



Optimal Sizing

- Heights: 5-12 mm (1 mm increments)
- Footprints: 15 mm x 12 mm and 17.5 mm x 14 mm
- Anatomic and 7° Lordosis



Outer Layer:

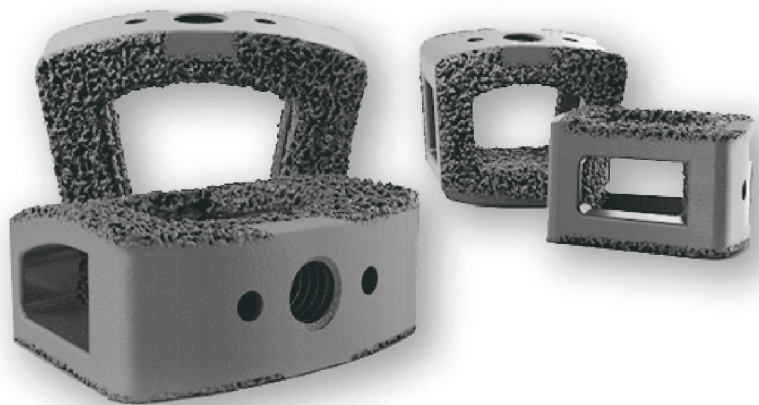
0.5 mm pores ranging from 60-1000 μ m.

Inner Layer:

0.5 mm pores ranging from 50-500 μ m.

Open Architecture

- Open architecture designed to maximize grafting and reduce radiographic presence for clear imaging



SPINE WAVE

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