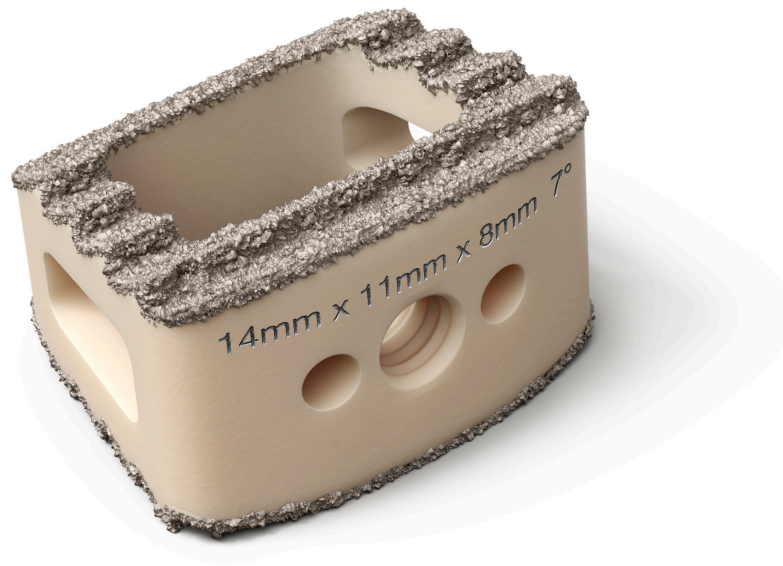


Crystal[®] Ti-Bond[®]

Cervical Interbody System



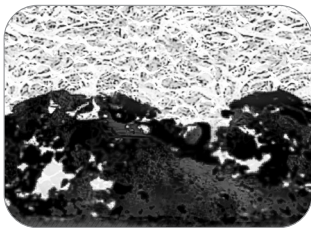
The Right Materials.
Right Where You Need Them.



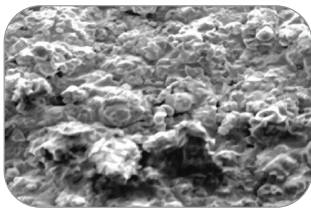
Crystal® Ti-Bond® | Cervical Interbody System

A Standard of Efficiency

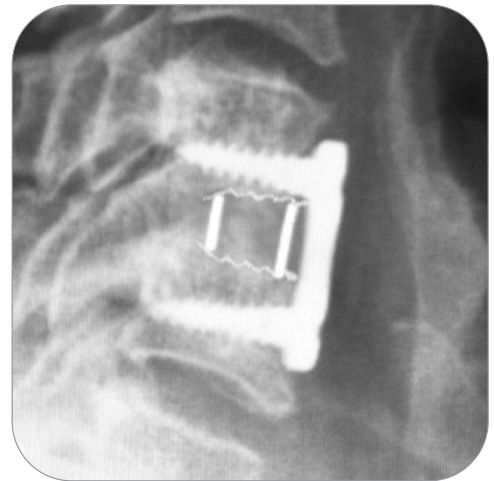
- Generous graft windows
- Radiolucent PEEK-OPTIMA® material
- Proven clinical history



MICROSTRUCTURE:
The porous titanium creates a microstructure that increases surface area for bony contact.

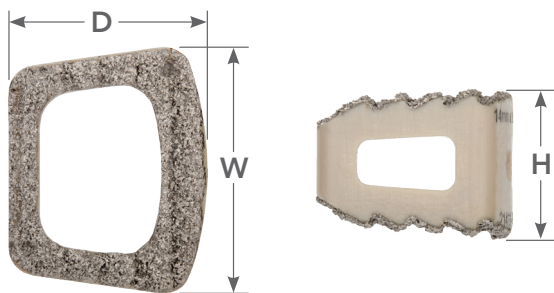


TI-BOND TITANIUM POROUS COATING:
Random, unconnected pores.



Ti-Bond Titanium Porous Coating

- Increased surface topography
- Hydrophilic properties
- Enhanced visualization



Dimensions

Width	Depth	Height	Lordosis
14	11	5-12*	0° & 7°
16	13	5-12*	0° & 7°

Dimensions expressed in millimeters. *1mm increments.

