

A COMPREHENSIVE SYSTEM FOR DIRECT LATERAL INTERBODY FUSION



KEY FEATURES & BENEFITS

MULTIPLE FOOTPRINTS AND SIZES

- Multiple heights, lengths, widths, and lordotic options available conform to various patient anatomies
 - Height Options (mm) : 8, 10, 12, 14, 16
 - Length Options (mm) : 40, 45, 50, 55, 60, 65
 - Width Options (mm) : 18, 22
 - Degree Options : 0°, 6°, 10°

EASY INSERTION

- Tapered leading edge for easy insertion

AGGRESSIVE TOOTH PATTERN

- Provides stability and reduces the risk of implant migration

LARGE GRAFT FENESTRATIONS

- Provides for a copious amount of bone grafting material

MATERIAL PROPERTIES

- Implants are manufactured from PEEK-OPTIMA®, a biocompatible, radiolucent polymer which enhances visualization of bone growth
- Embedded tantalum markers facilitate intraoperative placement and radiographic confirmation of implant position



ANYPLUS® DLIF IMPLANT SIZING

The DLIF implant provides the surgeon with an alternative approach to interbody fusion procedures that is indicated for patients with degenerative disc disease.

Implant provides optimal intervertebral fit and ample graft cavity that fosters bony ingrowth, which may restore disc height and spinal stability.



Large graft fenestrations allow for a copious amount of bone grafting material

18mm Width

		HEIGHT (mm)					DEGREE
		8	10	12	14	16	
18x40	WIDTH x LENGTH (mm)						0°
							6°
							10°
18x45							0°
							6°
							10°
18x50							0°
							6°
							10°
18x55							0°
							6°
							10°
18x60							0°
							6°
							10°
18x65							0°
							6°
							10°

22mm Width

		HEIGHT (mm)					DEGREE
		8	10	12	14	16	
22x40	WIDTH x LENGTH (mm)						0°
							6°
							10°
22x45							0°
							6°
							10°
22x50							0°
							6°
							10°
22x55							0°
							6°
							10°
22x60							0°
							6°
							10°
22x65							0°
							6°
							10°

Standard Set