Controlled, Contained and Directed Delivery





Insight. Innovate. InFill.™

www.pinnaclespinegroup.com



Maximized **Graft Volume** Maximizing Graft Delivery



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Graft Delivery, Engineered From Better Insight

Up to 94% MORE

Graft Material For Maximized
Endplate Contact







Disc Fill

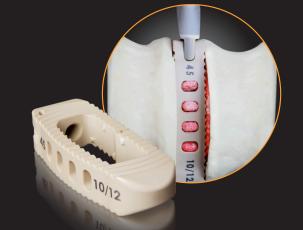
The InFill Disc Fill cannula can be used to fill a disc space prior to implanting the fusion device, allowing for implant encapsulation and more complete contact with the well prepared endplates.



2

Lateral

The InFill Lateral cannula delivers bone graft material directly to the graft chamber and allows for material to flow out of the anterior vents into the anterior space with endplate to endplate conact.



3

TLIF

The smaller InFill TLIF cannula can be used to pre-fill the disc space, and then to fill the TLIF implant. The proprietary anterior vent angle directs graft material for optimal placement in the anterior disc space.

Research has shown that in many lumbar interbody fusion procedures, less than 50% of the disc area is actually grafted. One of the prime reasons for this is insufficient quantity of bone graft between the endplates.* This is why we pioneered in situ graft delivery with our patented InFill® interbody devices and graft delivery system. InFill optimizes graft material contact, ensuring up to 94% more material between the vertebral endplates than traditional pre-packing alone, maximizing contact between graft and a well-prepared endplate.**

InFill® Cannula Volume

	OD	ID	GRAFT VOLUME CC
Disc Fill Tube	8mm	6mm	4.25cc
Lateral Tube	4.8mm	4mm	4.0cc
TLIF Tube	3.5mm	2.5mm	1.0cc

