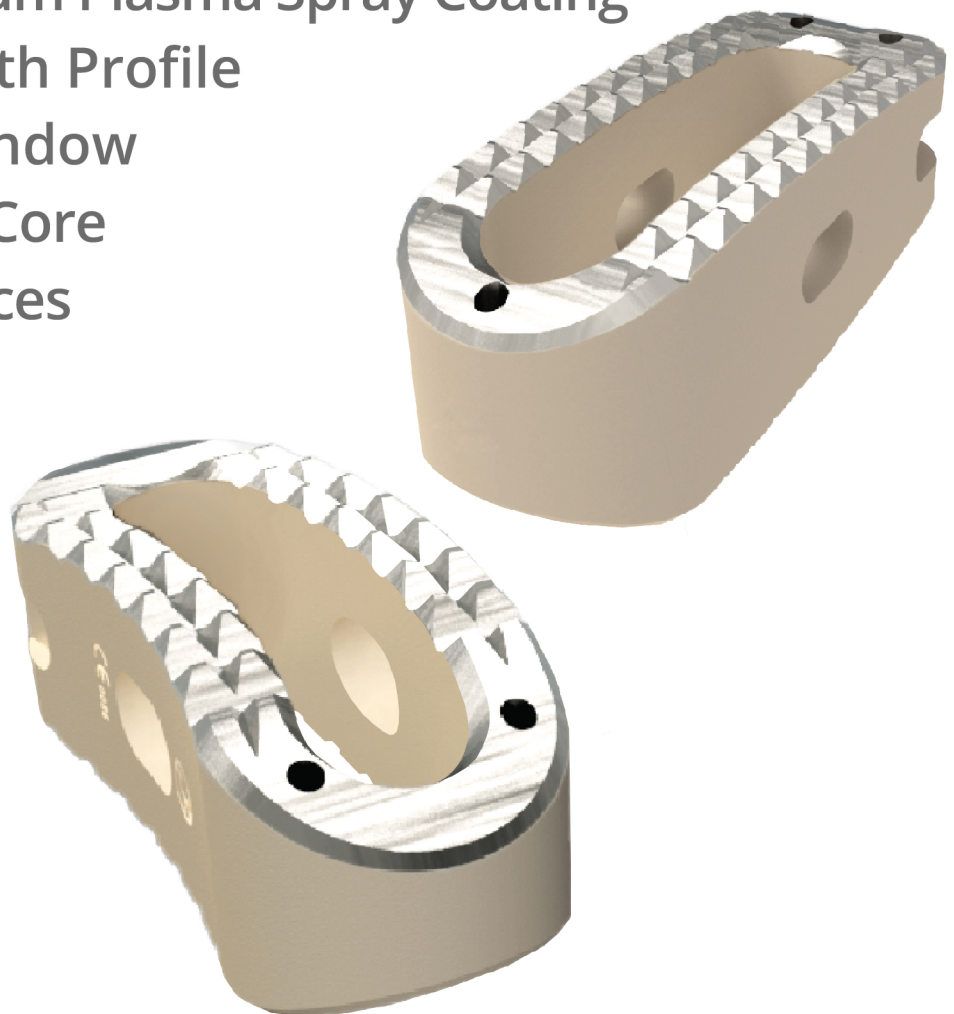
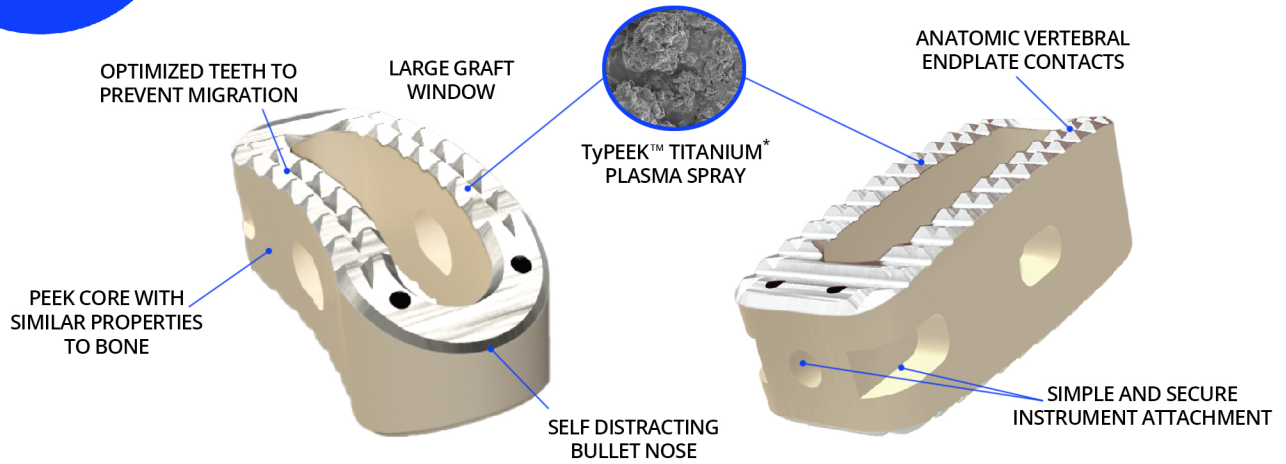




# TLIF and TPLIF Interbody Spacers

TyPEEK™ Titanium Plasma Spray Coating  
Optimized Tooth Profile  
Large Graft Window  
PEEK-Optima™ Core  
Bioactive Surfaces





Interbody System - TLIF	
Height	L x W - Angle 5°
	<b>30 x 10</b>
7mm	M2-T307502-S
8mm	M2-T308502-S
9mm	M2-T309502-S
10mm	M2-T3010502-S
11mm	M2-T3011502-S
12mm	M2-T3012502-S
13mm	M2-T3013502-S
14mm	M2-T3014502-S
15mm	M2-T3015502-S

Interbody System - TPLIF			
Height	L x W - Angle 0°	L x W - Angle 8°	L x W - Angle 0°
	<b>28 x 10</b>	<b>28 x 10</b>	<b>32 x 10</b>
7mm	M2-P287410-S	M2-P287810-S	M2-P327010-S
8mm	M2-P288410-S	M2-P288810-S	M2-P328010-S
9mm	M2-P289410-S	M2-P289810-S	M2-P329010-S
10mm	M2-P2810410-S	M2-P2810810-S	M2-P3210010-S
11mm	M2-P2811410-S	M2-P2811810-S	M2-P3211010-S
12mm	M2-P2812410-S	M2-P2812810-S	M2-P3212010-S
13mm	M2-P2813410-S	M2-P2813810-S	M2-P3213010-S
14mm	M2-P2814410-S	M2-P2814810-S	M2-P3214010-S
15mm	M2-P2815410-S	M2-P2815810-S	M2-P3215010-S

Height	TLIF Approximate Autograft Volume (L x W)
	<b>30 x 10mm</b>
7mm	0.69 cc
8mm	0.80 cc
9mm	0.90 cc
10mm	1.00 cc
11mm	1.10 cc
12mm	1.21 cc
13mm	1.31 cc
14mm	1.41 cc
15mm	1.51 cc

Height	TPLIF Approximate Autograft Volume (L x W)	
	<b>28 x 10mm</b>	<b>32 x 10mm</b>
7mm	0.7 cc	0.8 cc
8mm	0.8 cc	1.0 cc
9mm	0.9 cc	1.1 cc
10mm	1.0 cc	1.2 cc
11mm	1.1 cc	1.3 cc
12mm	1.2 cc	1.5 cc
13mm	1.3 cc	1.6 cc
14mm	1.4 cc	1.7 cc
15mm	1.5 cc	1.8 cc

\*Titanium plasma sprayed coating on PEEK has been shown to encourage osseointegration [Walsh et al., 2015]  
 \*\*Titanium is "Inherently Bioactive" [D. J. Hickey et al., 2015]

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