Clutch® Interspinous Process Device With Ti-Bond® Titanium Porous Coating



Active Compression. Anatomic Fit.

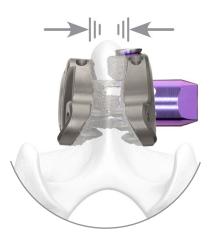


Clutch[®] | Interspinous Process Device

ACT

Active Compression Technology[™]

The locked construct's proprietary spring-activated mechanism is designed to maintain active compression against the spinous processes to resist loosening and migration.







Ti-Bond®

Designed for Enhanced Fixation

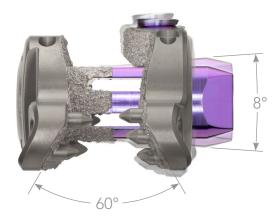
Clinically proven Ti-Bond technology is designed to provide immediate stability and long term fixation.



Anatomic

Optimal Fit

The 60° anterior flare allows for better placement against the base of the spinous processes.





Plates have up to 8° of sagittal and coronal angulation to better accommodate anatomic variations.

ISP-T and ISP-Z plate configurations provide flexible placement options.



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Height 6	Length 34	
8	34	
10	36	
12	38	
14	40	
16	42	
18	44	

Dimensions expressed in millimeters



