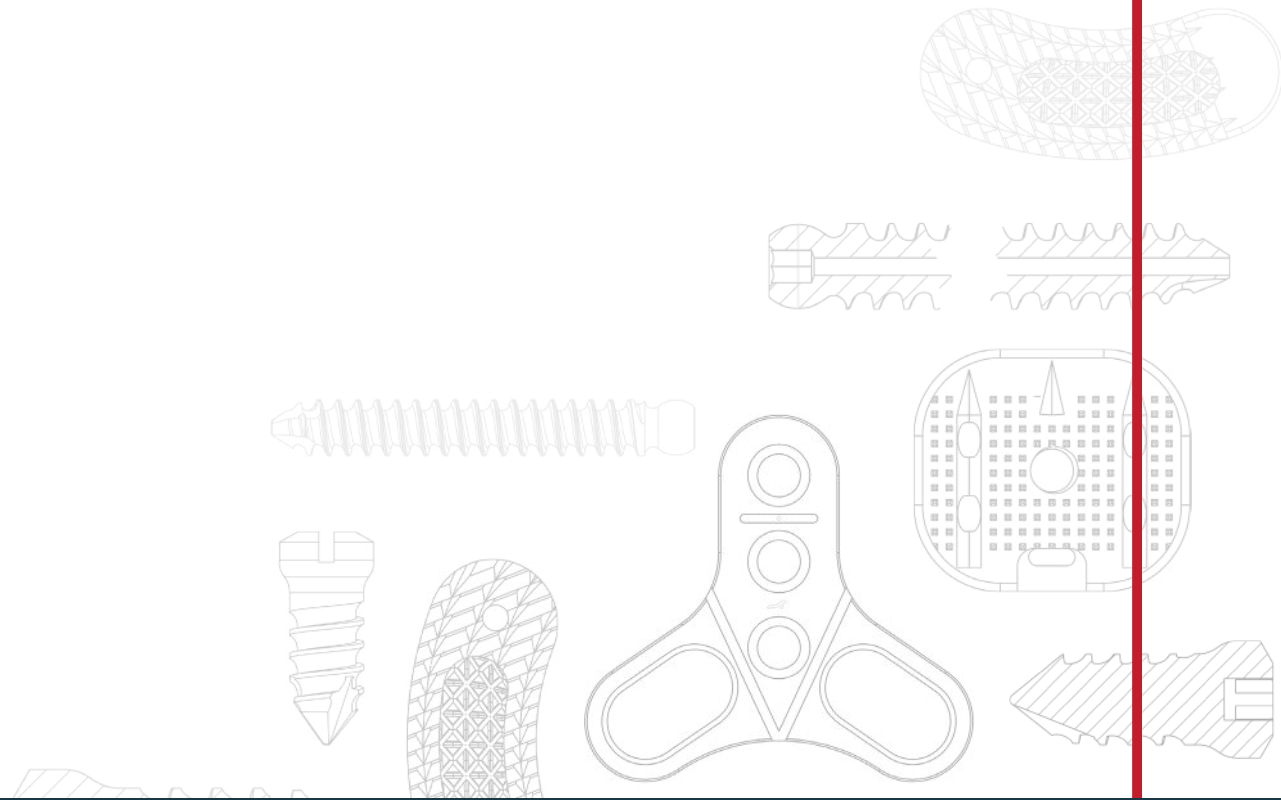




normmed

good health & high technology

SPINAL PRODUCT CATALOG



7715 NW 46th Street Doral, FL 33166, USA



X: +1 (305) 675-8012



sales@novutechusa.com

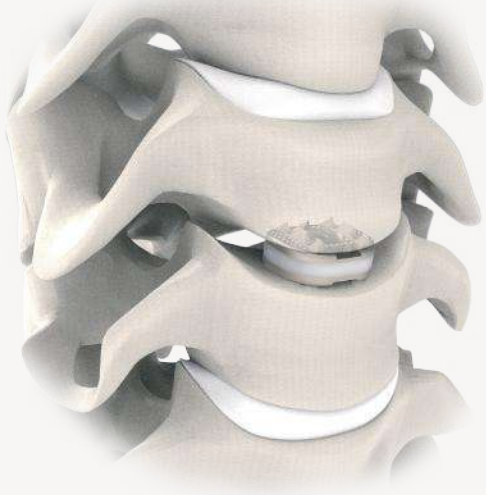
NOVUTECH

www.novutechusa.com

D-FLEX Titanium Cervical Silicone Disc Prosthesis

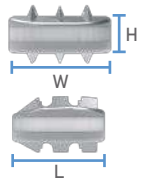


This implant system used with Cervical Disc Prosthesis Instrument Set (Set Code: NM-SS-021)



D-Flex Titanium Cervical Silicone Disc Prosthesis
Product Code H(mm) L(mm) W(mm) Piece

NMCDSI12-05	5	12	14	
NMCDSI14-05	5	14	14	
NMCDSI16-05	5	14	16	
NMCDSI12-06	6	12	14	
NMCDSI14-06	6	14	14	
NMCDSI16-06	6	14	16	
NMCDSI12-07	7	12	14	
NMCDSI14-07	7	14	14	
NMCDSI16-07	7	14	16	
NMCDSI12-08	8	12	14	
NMCDSI14-08	8	14	14	
NMCDSI16-08	8	14	16	



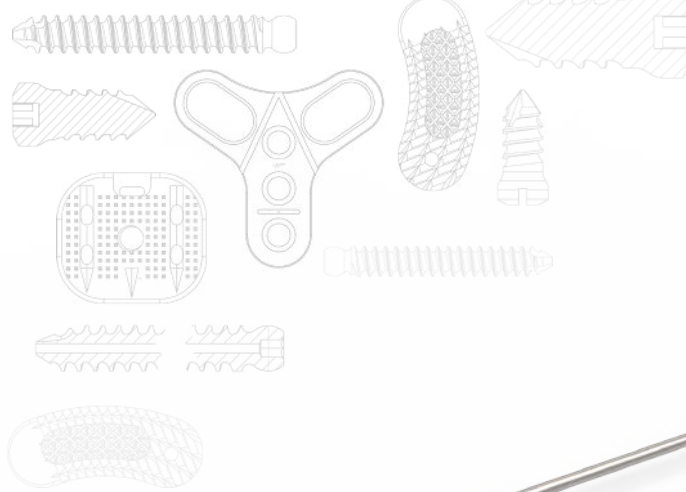
H: Height(mm), L: Length(mm), W: Width(mm)

Features;

- Comprise titanium endplates with core manufacture from flexible silicone
- Allow lateral bending, axial rotations, flexion and extension, shock absorption
- This product is one part so it is a great advantage for ease of use.
- Anatomical structure and high biomechanical performance

Nova-Reinforce

Kyphoplasty Vertebroplasty System



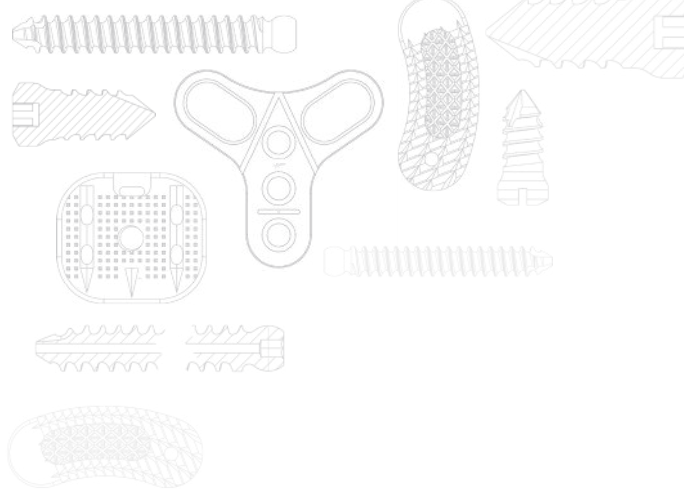
Features;

- Kyphoplasty is a minimally invasive surgery used to treat a spinal compression fracture
- Reduce pain from the fracture
- Stabilize the vertebra
- Restore the vertebra back to its normal height with balloon system

Spinal Bone Cement



This graft materials are used with **Vertebroplasty System**



Spinal Bone Cement		
Product Code	Weight(gram)	Piece
NMBES-20	20	<input type="checkbox"/>
NMBES-40	40	<input type="checkbox"/>
NMBES-60	60	<input type="checkbox"/>

Spinal High Viscosity Bone Cement		
Product Code	Weight(gram)	Piece
NMHV-20	20	<input type="checkbox"/>
NMHV-40	40	<input type="checkbox"/>
NMHV-60	60	<input type="checkbox"/>

Spinal Low Viscosity Bone Cement		
Product Code	Weight(gram)	Piece
NMLV-20	20	<input type="checkbox"/>
NMLV-40	40	<input type="checkbox"/>
NMLV-60	60	<input type="checkbox"/>

Features;

- An ideal bone graft substitute should be biomechanically stable, able to degrade within an appropriate time frame, exhibit osteoconductive, osteogenic and osteoinductive properties and provide a favourable environment for invading blood vessels and bone forming cells.




noVUTECH

For more information
please scan:



 7715 NW 46th Street Doral, FL 33166, USA

 X: +1 (305) 675-8012

 sales@novutechusa.com

www.novutechusa.com