

BEST TREATMENT BRINGS WONDERFUL LIVES

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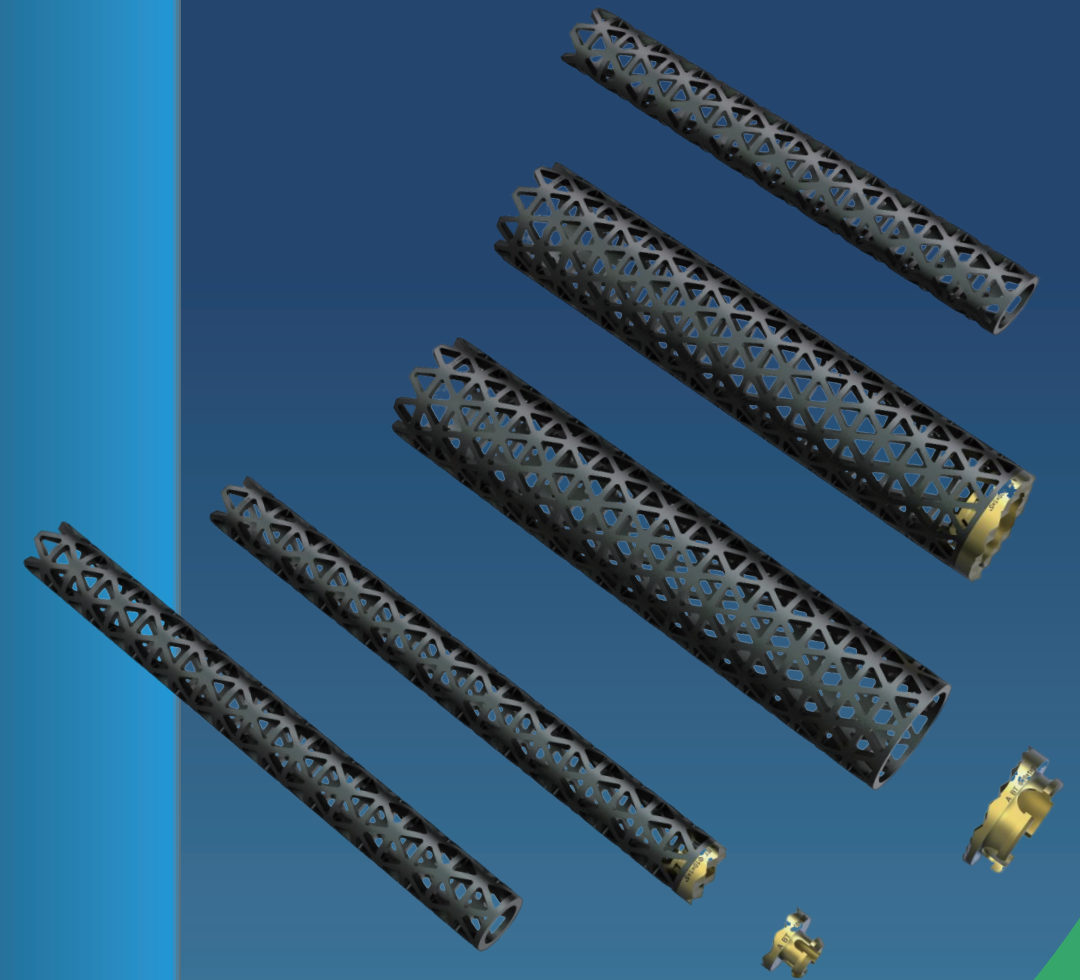


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TITANIUM MESH SYSTEM

TITANIUM MESH SYSTEM



Introduction

As an implant "substitute" after total or subtotal vertebrectomy, it needs to be able to maintain the height of the intervertebral body, restore the physiological curvature, provide reliable biological and mechanical conditions for bony fusion, facilitate cutting, simple operation, and easy observation



Indications

- For filling vertebral body defects;
- Reconstruction of cervical vertebral body after traumatic vertebral bone defect and tumor vertebral resection;
- Infectious diseases: such as stable reconstruction after cervical vertebral tuberculosis debridement

Features & Benefits

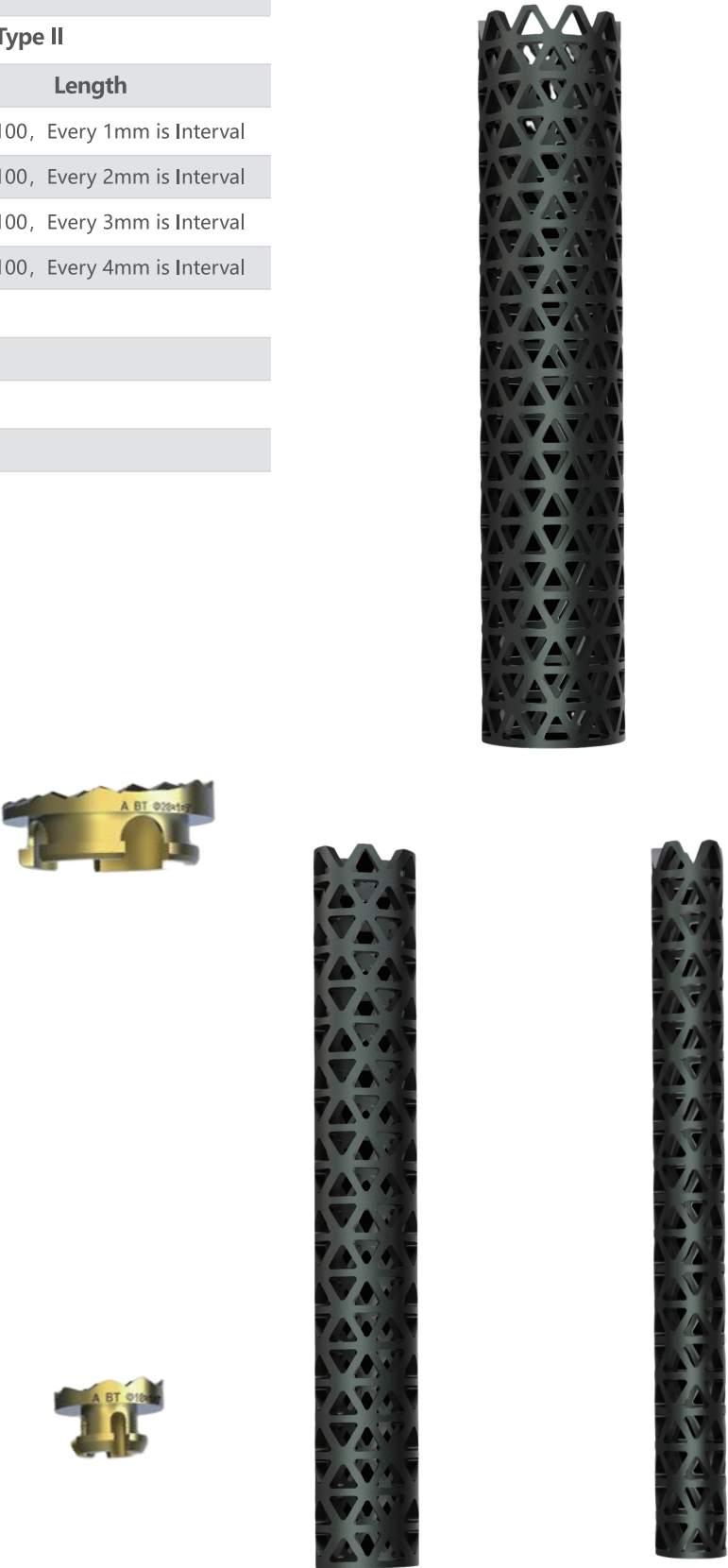
- The mesh structure enables all-round bone growth
- Stable triangular hollow structure, the length can be cut at will
- X-ray and MRI images are clear without artifacts
- Titanium mesh is provided at both ends. End caps are provided at both ends of the titanium mesh. The end caps increase the contact area with the upper and lower end plates, which can reduce collapse and subsidence

Components

Type I		Type II	
Diameter	Length	Diameter	Length
Φ10	10 ~ 100	10*14	10 ~ 100, Every 1mm is Interval
Φ12	10 ~ 100	13*17	10 ~ 100, Every 2mm is Interval
Φ14	10 ~ 100	17*22	10 ~ 100, Every 3mm is Interval
Φ16	10 ~ 100	22*28	10 ~ 100, Every 4mm is Interval
Φ18	10 ~ 100		
Φ20	10 ~ 100		
Φ22	10 ~ 100		
Φ24	10 ~ 100		

Titanium Mesh Type IV	
Diameter	Length
Φ10	10 ~ 100, Every 1mm is Interval
Φ12	10 ~ 100, Every 2mm is Interval
Φ14	10 ~ 100, Every 3mm is Interval
Φ16	10 ~ 100, Every 4mm is Interval
Φ18	10 ~ 100, Every 5mm is Interval
Φ20	10 ~ 100, Every 6mm is Interval
Φ22	10 ~ 100, Every 7mm is Interval
Φ24	10 ~ 100, Every 8mm is Interval

Titanium Mesh Type IV		
Diameter	Height	Angle
Φ10	1mm、3mm	0°、5°
Φ12	1mm、3mm	0°、5°
Φ14	1mm、3mm	0°、5°
Φ16	1mm、3mm	0°、5°
Φ18	1mm、3mm	0°、5°
Φ20	1mm、3mm	0°、5°
Φ22	1mm、3mm	0°、5°
Φ24	1mm、3mm	0°、5°



Note: The sample picture is only for reference, please take practicality as standard