



Cage&Mesh

Cercage & Lumcage & DiaMesh System



Key Features & Benefits:

- ★ The anatomical cage design, which mimics the vertebral endplates, provides high segmental stability.
- ★ The implants in an optimum position restores adequate disc height and lordosis and consequently ensures widening of the neural foramina.
- ★ The large contact surface reduces the risk of implant sinkage into the vertebral bodies, and allows fusion through and around the implant.
- ★ The optimised hole



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Cercage & DiaMesh & Lumcage System

Implants

Cervical I/F CAGE



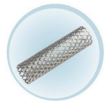
Product No.	Size	Remark
TA		
31501004	12x4mm 7°	
31501005	12x5mm 7°	
31501006	12x6mm 7°	
31501007	12x7mm 7°	
31502004	14x4mm 7°	
31502005	14x4mm 7°	
31502006	14x4mm 7°	
31502007	14x4mm 7°	

Lumbar I/F CAGE



Product No.	Size	Remark
TA		
31503006	22x6.5mm 3°	
31503008	22x8mm 3°	
31503010	22x10mm 3°	
31504006	22x6.5mm 8°	
31504008	22x8mm 3°	
31504010	22x10mm 8°	
31505006	25x6.5mm 3°	
31505008	25x8mm 3°	
31505010	25x10mm 3°	
31506006	25x6.5mm 8°	
31506008	25x8mm 8°	
31506010	25x10mm 8°	

DiaMesh



Product No.	Size	Remark	Product No.	Size	Remark
PT			PT		
22410010	Φ10x10mm HGT		22414050	Φ14x50mm HGT	CM
22410050	Φ10x50mm HGT		22414090	Φ14x90mm HGT	
22410060	Φ10x60mm HGT	CM	22416030	Φ16x30mm HGT	CM
22412008	Φ12x8mm HGT	CM	22416050	Φ16x50mm HGT	CM
22412010	Φ12x10mm HGT	CM	22416090	Φ16x90mm HGT	
22412012	Φ12x12mm HGT	CM	22419050	Φ19x50mm HGT	CM
22412030	Φ12x30mm HGT		22419090	Φ19x90mm HGT	
22412090	Φ12x90mm HGT		22419130	Φ19x130mm HGT	
22414010	Φ14x10mm HGT	CM	22425050	Φ25x50mm HGT	CM
22414012	Φ14x12mm HGT	CM	22425090	Φ25x90mm HGT	CM
22414014	Φ14x14mm HGT	CM	22425130	Φ25x130mm HGT	CM
22414030	Φ14x30mm HGT	CM			