

AlloQuent™

Structural Allograft



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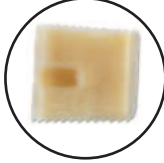
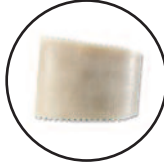
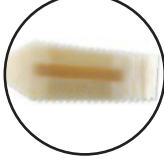
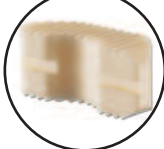
⚠ Refer to the package insert for use supplied with product for specific information on indications for use, contraindications, warnings, precautions, adverse reaction information, and sterilization.

SPINE | ORTHOPEDICS | SPORTS MEDICINE

SIMPLE, FUNCTIONAL AND PACKED WITH FEATURES

The advanced details that are engineered into the AlloQuent Structural Allograft make cervical and lumbar allograft procedures more efficient. Surgeons can perform their best knowing that precision-machined surfaces offer unmistakable accuracy and implant dimensions to match their requirements.

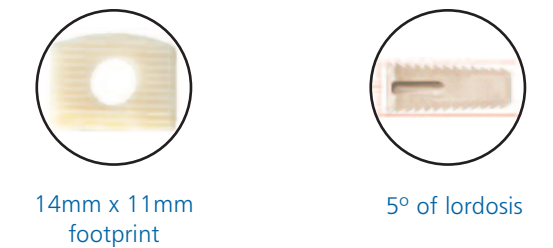
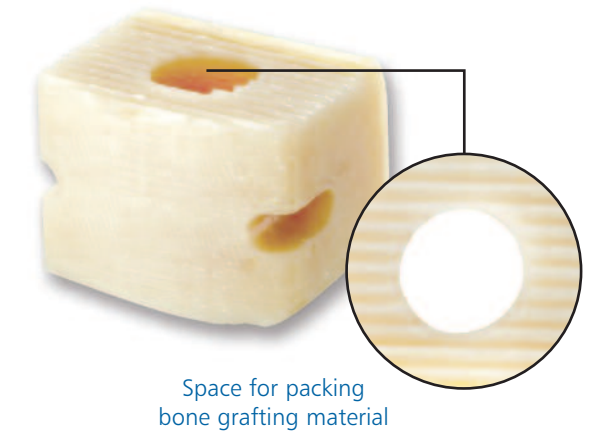
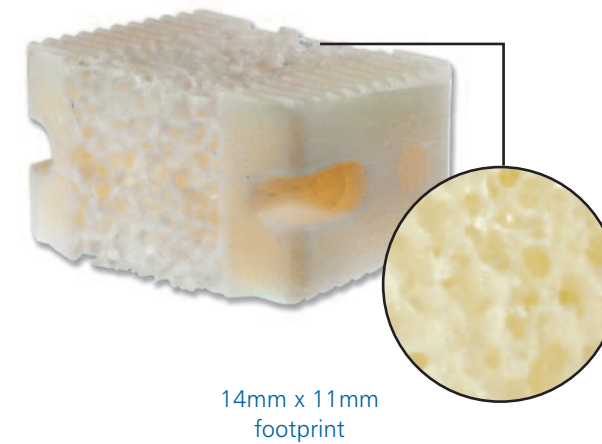


-  Cervical: AlloQuent-S Premium Structural Allograft
-  Cervical: Monolithic Cortical
-  Lumbar: ALIF
-  Lumbar: PLIF
-  Lumbar: TLIF

Precision Procedure

For added placement security, AlloQuent allografts feature anti-migration ribs machined into the upper and lower surfaces to prevent back-out. Packed with features for optimal functionality and simplicity, the AlloQuent Structural Allograft is the solution for more efficient allograft procedures.

CERVICAL ALLOGRAFTS



Cervical: AlloQuent-S Premium Structural Allograft

The innovative AlloQuent-S is a premium assembled cervical allograft that combines the desirable features of a cortical and a cancellous allograft. Anti-migration ribs ensure secure placement while the cancellous center provides the optimum scaffold for new bone integration. The cortical planks provide structural integrity and protect against subsidence. The AlloQuent-S is truly the best of both worlds.

The AlloQuent-S cervical allograft features:

- 100% cortical allograft planks
- Dense cancellous bed
- Footprint: 14mm x 11mm
- Heights: 5mm – 12mm in 1mm increments*
- 5° of lordosis
- Freeze-dried packaging in double peel pouch

Cervical: Monolithic Cortical

The AlloQuent cortical cervical allograft is a 100% cortical design that features anti-migration ribs for a secure placement, a wide footprint for the greatest disc space coverage and a space for packing bone grafting material.

- 100% cortical allograft from the femur
- Footprint: 14mm x 11mm
- Heights: 5mm - 10mm in 1mm increments*
- 5° of lordosis
- Center space for packing bone grafting material
- Anti-migration ribs to ensure secure placement
- Freeze-dried packaging in double peel pouch

* Measured from the anterior side

Putting Surgeons First

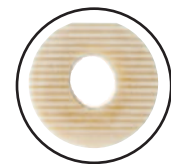
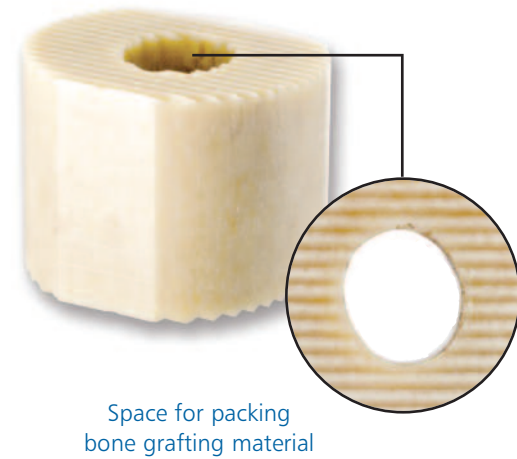
Precise instrumentation is engineered for real world operating room conditions. Whether it's cervical or lumbar grafts, insertion is easy. The instrumentation for each approach is streamlined and versatile for maximum efficiency and ease of use.

The Right Tools

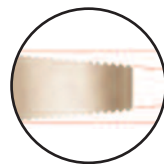
- A. Cervical inserter
- B. Black Jack
- C. PLIF/TLIF allograft inserter
- D. ALIF graft holder
- E. ALIF tamp



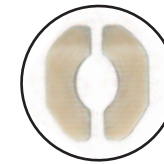
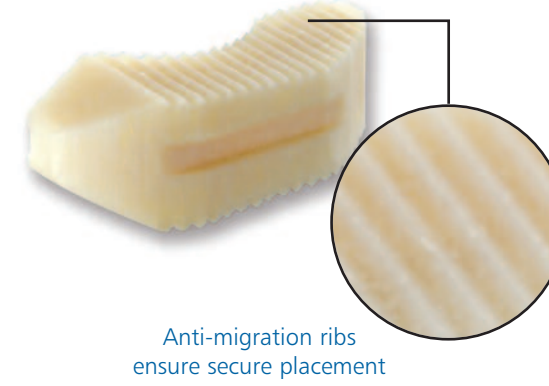
LUMBAR ALLOGRAFTS



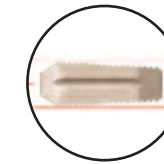
28mm x 26mm footprint



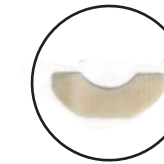
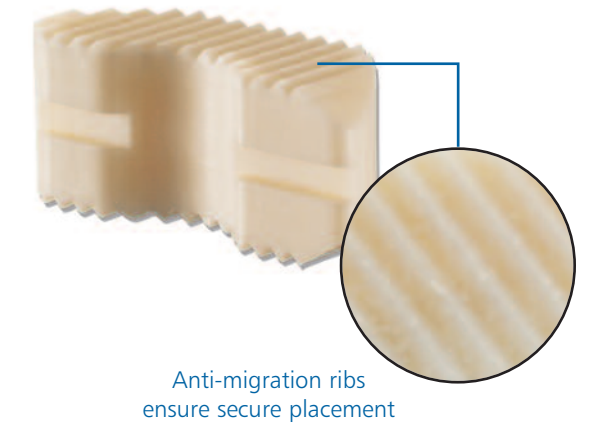
7° and 12° of lordosis available



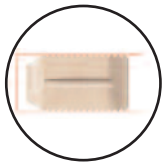
23mm x 9mm footprint



7° of lordosis



25mm x 10mm footprint



Parallel

Lumbar: ALIF

The AlloQuent ALIF allograft features a ring shape with maximum wall thickness for optimal structural support. Anti-migration ribs ensure secure placement. The large opening can be filled with bone grafting material.

- 100% cortical bone cut from the femur
- Footprint: 28mm x 26mm
- Heights: 10mm – 24mm in 2mm increments*
- Option of 7° or 12° of lordosis
- Anti-migration ribs to ensure secure placement
- Frozen packaging

* Measured from the anterior side

Lumbar: PLIF

The AlloQuent PLIF is a robust 100% cortical graft with a tapered leading edge for easy insertion. Precision-machined to strict tolerances for a consistent graft shape, the anti-migration ribs ensure secure placement. Proper sagittal alignment is confirmed with a lordotic profile.

- 100% cortical allograft cut from the femur
- Footprint: 23mm x 9mm
- Heights: 8mm – 16mm in 2mm increments*
- 7° of lordosis
- Tapered leading edge for easy insertion
- Anti-migration ribs ensure secure placement
- Freeze-dried packaging in double peel pouch

Lumbar: TLIF

The AlloQuent TLIF is a robust 100% cortical graft with a tapered leading edge for easy insertion. Precision-machined to strict tolerances for a consistent graft shape, the anti-migration ribs ensure secure placement.

- 100% cortical allograft cut from the femur
- Footprint: 25mm x 10mm
- Heights: 8mm – 16mm in 2mm increments*
- Parallel
- Tapered leading edge for easy insertion
- Anti-migration ribs ensure secure placement
- Freeze-dried packaging in double peel pouch

MATCHING THE RIGHT DEVICE TO THE ANATOMY EASILY, WITH CERTAINTY

ALLOQUENT CERVICAL MONOLITHIC CORTICAL GRAFTS

30-3005	5mm Monolithic Cervical Lordotic AlloQuent
30-3006	6mm Monolithic Cervical Lordotic AlloQuent
30-3007	7mm Monolithic Cervical Lordotic AlloQuent
30-3008	8mm Monolithic Cervical Lordotic AlloQuent
30-3009	9mm Monolithic Cervical Lordotic AlloQuent
30-3010	10mm Monolithic Cervical Lordotic AlloQuent

ALLOQUENT - S ASSEMBLED CERVICAL GRAFTS

30-5005	5mm Allograft-S Cervical Cortical Cancellous
30-5006	6mm Allograft-S Cervical Cortical Cancellous
30-5007	7mm Allograft-S Cervical Cortical Cancellous
30-5008	8mm Allograft-S Cervical Cortical Cancellous
30-5009	9mm Allograft-S Cervical Cortical Cancellous
30-5010	10mm Allograft-S Cervical Cortical Cancellous
30-5011	11mm Allograft-S Cervical Cortical Cancellous
30-5012	12mm Allograft-S Cervical Cortical Cancellous

ALLOQUENT CERVICAL INSTRUMENTS

30-1020	Inserter	30-1105	5mm Cervical Rasp
30-1030	Impactor	30-1106	6mm Cervical Rasp
30-1005	5mm AlloQuent Cervical Sizer Trial	30-1107	7mm Cervical Rasp
30-1006	6mm AlloQuent Cervical Sizer Trial	30-1108	8mm Cervical Rasp
30-1007	7mm AlloQuent Cervical Sizer Trial	30-1109	9mm Cervical Rasp
30-1008	8mm AlloQuent Cervical Sizer Trial	30-1110	10mm Cervical Rasp
30-1009	9mm AlloQuent Cervical Sizer Trial	30-1111	11mm Cervical Rasp
30-1010	10mm AlloQuent Cervical Sizer Trial	30-1112	12mm Cervical Rasp
30-1011	11mm AlloQuent Cervical Sizer Trial	30-1091	AlloQuent Cervical Instrument Case
30-1012	12mm AlloQuent Cervical Sizer Trial	30-1002	AlloQuent Cervical Instrument Set
30-1120	Corticocancellous Graft Holder		

ALLOQUENT PLIF GRAFTS

31-4108	8mm PLIF Lordotic Allograft
31-4110	10mm PLIF Lordotic Allograft
31-4112	12mm PLIF Lordotic Allograft
31-4114	14mm PLIF Lordotic Allograft
31-4116	16mm PLIF Lordotic Allograft

ALLOQUENT PLIF/TLIF INSTRUMENTS

31-1208	8mm PLIF Lordotic Sizer Trial
31-1210	10mm PLIF Lordotic Sizer Trial
31-1212	12mm PLIF Lordotic Sizer Trial
31-1214	14mm PLIF Lordotic Sizer Trial
31-1216	16mm PLIF Lordotic Sizer Trial
31-4000	Lumbar PLIF/TLIF Allograft Inserter
31-0092	AlloQuent PLIF/TLIF Instrument Case
33-1008	8 mm TLIF Parallel Sizer Trial
33-1010	10mm TLIF Parallel Sizer Trial
33-1012	12mm TLIF Parallel Sizer Trial
33-1014	14mm TLIF Parallel Sizer Trial
33-1016	16mm TLIF Parallel Sizer Trial
31-0023	AlloQuent PLIF/TLIF Instrument Set

ALLOQUENT TLIF GRAFTS

33-2008	8mm TLIF Parallel Allograft
33-2010	10mm TLIF Parallel Allograft
33-2012	12mm TLIF Parallel Allograft
33-2014	14mm TLIF Parallel Allograft
33-2016	16mm TLIF Parallel Allograft

ALLOQUENT ALIF GRAFTS

7 ° Lordotic	12 ° Lordotic		
32-3010	10mm ALIF Lordotic Allograft	32-4010	10mm ALIF Lordotic Allograft
32-3012	12mm ALIF Lordotic Allograft	32-4012	12mm ALIF Lordotic Allograft
32-3014	14mm ALIF Lordotic Allograft	32-4014	14mm ALIF Lordotic Allograft
32-3016	16mm ALIF Lordotic Allograft	32-4016	16mm ALIF Lordotic Allograft
32-3018	18mm ALIF Lordotic Allograft	32-4018	18mm ALIF Lordotic Allograft
32-3020	20mm ALIF Lordotic Allograft	32-4020	20mm ALIF Lordotic Allograft
32-3022	22mm ALIF Lordotic Allograft	32-4022	22mm ALIF Lordotic Allograft
32-3024	24mm ALIF Lordotic Allograft	32-4024	24mm ALIF Lordotic Allograft

ALLOQUENT ALIF INSTRUMENTS

7 ° Lordotic Trials	12 ° Lordotic Trials		
32-1010	10mm ALIF Lordotic Sizer Trial	32-2212	12mm ALIF Bullet Distractor
32-1012	12mm ALIF Lordotic Sizer Trial	32-2214	14mm ALIF Bullet Distractor
32-1014	14mm ALIF Lordotic Sizer Trial	32-2216	16mm ALIF Bullet Distractor
32-1016	16mm ALIF Lordotic Sizer Trial	32-2218	18mm ALIF Bullet Distractor
32-1018	18mm ALIF Lordotic Sizer Trial	32-2220	20mm ALIF Bullet Distractor
32-1020	20mm ALIF Lordotic Sizer Trial	32-2222	22mm ALIF Bullet Distractor
32-1022	22mm ALIF Lordotic Sizer Trial	32-2224	24mm ALIF Bullet Distractor
32-1024	24mm ALIF Lordotic Sizer Trial	32-1050	Bullet Distractor Handle
		32-1060	Distractor Handle
		32-1061	Distractor Blade, No Offset, Right
		32-1062	Distractor Blade, No Offset, Left
		32-1063	Distractor Blade, 13mm Offset, Right
		32-1064	Distractor Blade, 13mm Offset, Left
		32-1070	Graft Holder
		32-1080	Straight Tamp / Impactor
		32-1090	AlloQuent ALIF Instrument Case
		32-1091	Anterior Lumbar Disc. Case
		23-0010	AlloQuent ALIF Instrument Set
		32-0021	Anterior Lumbar Disc. Instrument Set
32-1110	10mm ALIF Lordotic Sizer Trial		
32-1112	12mm ALIF Lordotic Sizer Trial		
32-1114	14mm ALIF Lordotic Sizer Trial		
32-1116	16mm ALIF Lordotic Sizer Trial		
32-1118	18mm ALIF Lordotic Sizer Trial		
32-1120	20mm ALIF Lordotic Sizer Trial		
32-1122	22mm ALIF Lordotic Sizer Trial		
32-1124	24mm ALIF Lordotic Sizer Trial		
32-2210	10mm ALIF Bullet Distractor		

BLACKJACK DISTRACTOR/INSERTER & INSTRUMENT SET

32-7000	BlackJack Distractor/Inserter	32-7121	Implant Holder, PEEK 30mm x 24mm
32-7110	Implant Holder, Allograft	32-7122	Implant Holder, PEEK 34mm x 28mm
32-7120	Implant Holder, PEEK 26mm x 20mm	32-7090	BlackJack Instrument Case