

# Biologics Catalog



Orthopedic



Sports Medicine



Wound



Dental



The name, Maxxeus, is derived from max for maximum and eus representing the Greek root for wellness. Maxxeus reflects our ultimate purpose: To provide allografts that promote “Maximum Wellness” for patients in various clinical settings.

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# Orthopedic

Our Maxxeus orthopedic line provides surgeons with superior quality grafts that have been handled and developed for use in a wide variety of surgeries. All of our donors pass a rigorous screening process before undergoing processing using a proprietary method that has been validated to a Sterility Assurance Level (SAL) of  $10^{-6}$ .



# DBM Fillers



DBM Fibers



DBM Putty



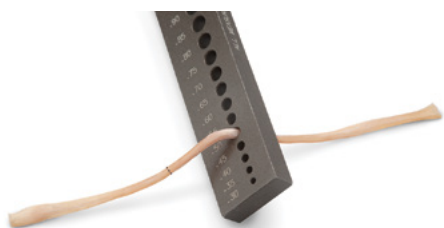
DBM Cancellous Sponges

Allograft	Preservation	Size	Code
DBM Fibers	Freeze Dried	1.0 cc	3594-12
		2.5 cc	3595-12
		5.0 cc	3596-12
		10.0 cc	3597-12
		15.0 cc	3598-12
DBM Putty	Irradiated	0.5 cc	2014-40
		1.0 cc	2015-40
		2.5 cc	2016-40
		5.0 cc	2017-40
		10.0 cc	2018-40
DBM Cancellous Sponge Cube	Freeze Dried	10 mm	3982-12
		12 mm	3983-12
		16 mm	3984-12
DBM Cancellous Sponge Strip	Freeze Dried	50 x 20 x 5 mm	3985-12
		20 x 15 x 5 mm	3986-12
		50 x 10 x 7 mm	3987-12
		25 x 20 x 7 mm	3988-12
		20 x 15 x 7 mm	3989-12

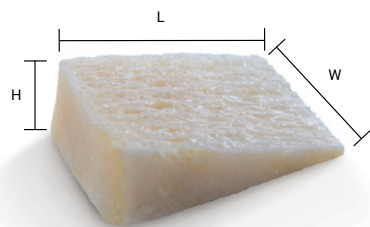


# Foot & Ankle

Maxxeus foot & ankle allografts are designed to offer time saving features such as pre-shaped wedges and plugs. All foot & ankle allografts are terminally sterilized to achieve a Sterility Assurance Level (SAL) of  $10^{-6}$  within the final packaging.



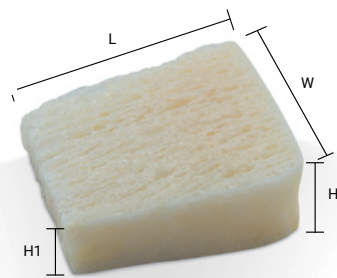
Non-Bone Tendon (Single Strand)



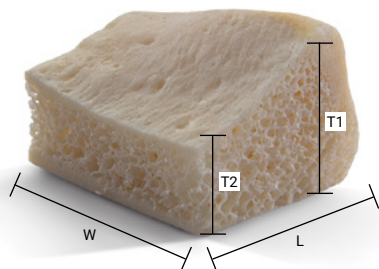
Cot-Wedge



Cancellous Plug



E-Wedge



Tri-Cortical Block

Allograft	E-Beam	Gamma	Aseptic
Semitendinosus (Single Strand)	1985-39	1824-14	2348-13

Allograft	Preservation	Size	Code
Cancellous Plug	Saline	6 mm	2275-45
		8 mm	2276-45
		10 mm	2277-45
Cot-Wedge	Freeze Dried	5.0 mm (H) x 22.0 mm (L) x 16.0 mm (W)	2294-12
		6.0 mm (H) x 22.0 mm (L) x 16.0 mm (W)	2295-12
		7.0 mm (H) x 22.0 mm (L) x 16.0 mm (W)	2296-12
		8.0 MM (H) x 22.0 mm (L) x 16.0 mm (W)	2297-12
E-Wedge	Freeze Dried	6.0 mm (H) x 4.0 mm (H1) x 22.0 mm (L) x 22.0 mm (W)	2290-12
		8.0 mm (H) x 5.0 mm (H1) x 22.0 mm (L) x 22.0 mm (W)	2291-12
		10.0 mm (H) x 5.0 mm (H1) x 22.0 mm (L) x 22.0 mm (W)	2292-12
		12.0 mm (H) x 5.0 mm (H1) x 22.0 mm (L) x 22.0 mm (W)	2293-12

Allograft	Size	Frozen	Freeze Dried
Tri-Cortical Block (Iliac Crest Wedge)	≤1.0 cm	1031-14	1031-12
	1.1 - 1.4 cm	1032-14	1032-12
	1.5 - 1.9 cm	1033-14	1033-12
	2.0 - 2.9 cm	1034-14	1034-12
	3.0 - 3.9 cm	1035-14	1035-12
	4.0 - 4.9 cm	1036-14	1036-12
	5.0+ cm	1037-14	1037-12

# Spine

Our Maxxeus spine line provides surgeons with superior quality allografts that have been expertly handled and developed for use in surgery.



*Cervical Spacer*



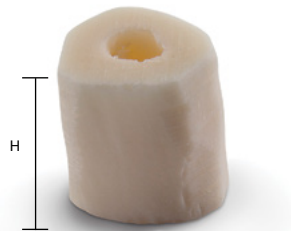
*Cervical Spacer with Cancellous*



*Cloward Dowel*



*Cortical Disc*



*Fibula, Ring*



*Matchstick, Ilium*

Allograft	Preservation	Size	Code
Cervical Spacer, Lordotic	Freeze Dried	5 mm	1554-12
		6 mm	1555-12
		7 mm	1556-12
		8 mm	1557-12
		9 mm	1558-12
		10 mm	1559-12
Cervical Spacer, Lordotic w/ Cancellous	Freeze Dried	5 mm	1566-12
		6 mm	1567-12
		7 mm	1568-12
		8 mm	1569-12
		9 mm	1570-12
		10 mm	1571-12
Cloward Dowel	Freeze Dried	Specify Size	1030-12
Cortical Disc 1.2 (L) x 0.5 - 1.0 cm (W)	Freeze Dried	Specify Size	1230-12
Fibula, Ring	Freeze Dried		1146-12
Matchsticks, Cortical (10/pk) (Uncortical Cancellous Strip)	Freeze Dried	.5 x 5.0 cm	1260-12
Matchsticks, Ilium (5/pk) (Uncortical Cancellous Strip)	Freeze Dried	.5 x 5.0 cm	1011-12

# Bone Particulates

Bone particulates are offered in an assortment of types and quantities. Bone particulates offer a way to regenerate bone and are a viable option for a variety of different types of surgery. All of our allograft offerings are held to the highest standard and come with a **STERILE R** rating.



*Cancellous Cubes*



*Cancellous, Coarse*



*Cancellous, Crushed*

Allograft	Size	Frozen	Freeze Dried
Cancellous Cubes	5.0 cc	–	1198-12
	7.5 cc	–	1199-12
	10.0 cc	–	1200-12
	15.0 cc	–	1201-12
	20.0 cc	–	1205-12
	30.0 cc	–	1023-12
	60.0 cc	–	1203-12
	90.0 cc	–	1204-12
Cancellous, Coarse (4 - 10 mm)	5.0 cc	–	1100-12
	7.5 cc	–	1101-12
	10.0 cc	–	1107-12
	15.0 cc	1102-14	1102-12
	20.0 cc	1108-14	1108-12
	30.0 cc	1103-14	1103-12
	60.0 cc	1026-14	1026-12
	90.0 cc	1106-14	1106-12
120.0 cc	1105-14	1105-12	
Cancellous, Crushed (1 - 10 mm)	5.0 cc	1237-14	1237-12
	7.5 cc	1233-14	1233-12
	10.0 cc	1238-14	1238-12
	15.0 cc	1003-14	1003-12
	20.0 cc	1236-14	1236-12
	30.0 cc	1024-14	1024-12
	60.0 cc	1234-14	1234-12
	90.0 cc	1235-14	1235-12
120.0 cc	1001-14	1001-12	



# Bone Particulates



*Cancellous, Fine*



*Cancellous-Cortical 80/20 Blend*



*Corticocancellous, Chips*

Allograft	Size	Frozen	Freeze Dried
Cancellous , Fine 1 - 4 mm	5.0 cc	–	1110-12
	7.5 cc	–	1111-12
	10.0 cc	–	1116-12
	15.0 cc	–	1004-12
	30.0 cc	–	1112-12
	60.0 cc	–	1113-12
	90.0 cc	–	1115-12
Cancellous-Cortical 80/20 Blend Fine (1-4 mm)	15.0 cc	1242-14	1242-12
	30.0 cc	1243-14	1243-12
	60.0 cc	1245-14	1245-12
	90.0 cc	1246-14	1246-12
Corticocancellous	5.0 cc	–	1121-12
	7.5 cc	–	1122-12
	15.0 cc	–	1123-12
	30.0 cc	–	1124-12
	60.0 cc	–	1126-12
	90.0 cc	–	1127-12

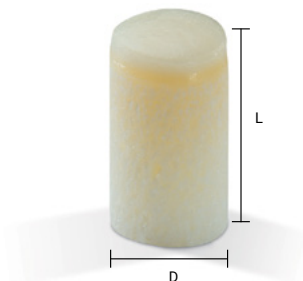
\* Additional allografts and sizes may be available upon request; please consult your Customer Service Representative for details.

# Structural Grafts

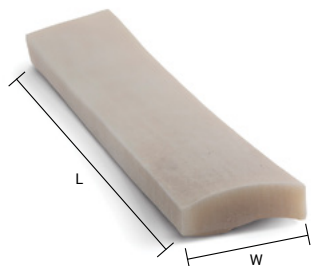
Maxxeus offers a wide range of solutions for interbody spacers comprised of either cortical, cancellous or a combination of both cortical and cancellous bone. All donors have passed a rigorous screening process beforehand and the allografts were processed using a proprietary method that has been validated to a Sterility Assurance Level of (SAL) of  $10^{-6}$ .



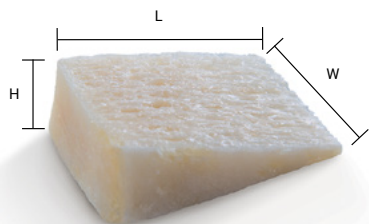
Cannulated Dowel



Cancellous Plug



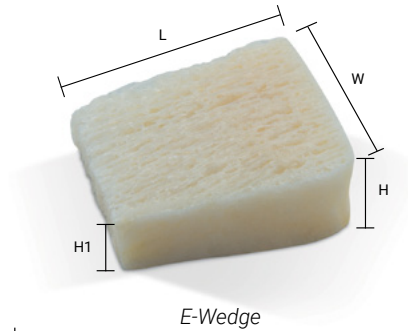
Cortical Strut



Cot-Wedge

Allograft	Preservation	Size	Code
Cancellous, Block	Freeze Dried	1.0 - 1.5 x 2.5 - 3.5 cm	1286-12
		1.7 - 2.2 x 2.5-3.5 cm	1287-12
Cancellous Plug	Saline	6 mm	2275-45
		8 mm	2276-45
		10 mm	2277-45
Cannulated Revision Dowel	Freeze Dried	8 x 26+ mm	3617-12
		9 x 26+ mm	3618-12
		10 x 26+ mm	3626-12
		11 x 26+ mm	3619-12
		12 x 26+ mm	3620-12
		14 x 26+ mm	3621-12
		16 x 26+ mm	3622-12
18 x 26+ mm	3623-12		
Cortical Strut	Freeze Dried	All sizes	1229-12
	Frozen	All sizes	1229-14
Cot-Wedge	Freeze Dried	5.0 mm (H) x 22.0 mm (L) x 16.0 mm (W)	2294-12
		6.0 mm (H) x 22.0 mm (L) x 16.0 mm (W)	2295-12
		7.0 mm (H) x 22.0 mm (L) x 16.0 mm (W)	2296-12
		8.0 MM (H) x 22.0 mm (L) x 16.0 mm (W)	2297-12

# Structural Grafts



E-Wedge



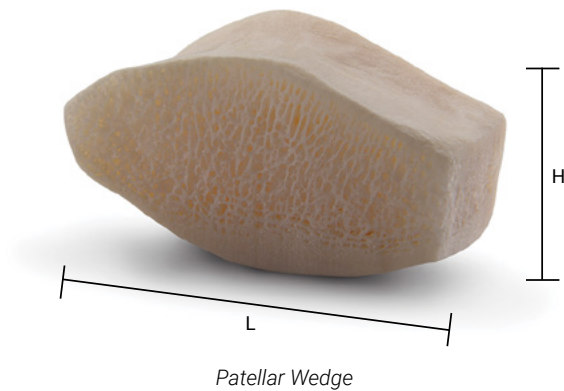
Femoral Head w/o Cartilage



Femur Shaft, Split

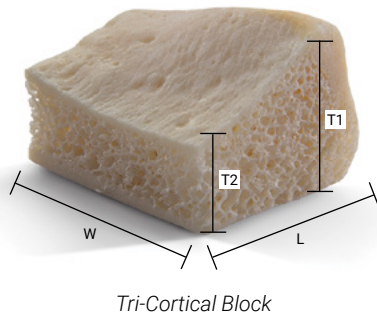
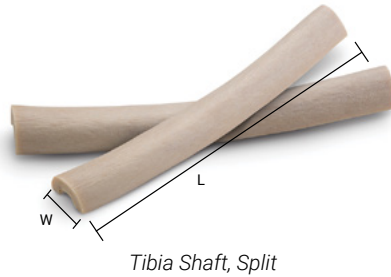
Allograft	Preservation	Size/Side	Code
E-Wedge	Freeze Dried	6.0 mm (H) x 4.0 mm (H1) x 22.0 mm (L) x 22.0 mm (W)	2290-12
		8.0 mm (H) x 5.0 mm (H1) x 22.0 mm (L) x 22.0 mm (W)	2291-12
		10.0 mm (H) x 5.0 mm (H1) x 22.0 mm (L) x 22.0 mm (W)	2292-12
		12.0 mm (H) x 5.0 mm (H1) x 22.0 mm (L) x 22.0 mm (W)	2293-12
Femoral Head w/o Cartilage	Freeze Dried	All Sizes	1005-12
	Frozen	All Sizes	1005-14
Femoral Head w/ Trochanter	Freeze Dried	Specify Side (L, R)	2334-12
	Frozen	Specify Side (L, R)	2334-14
Femur, Distal	Frozen	Specify Side (L, R)	1139-14
Femur, Distal Split, Lateral	Frozen	All Sizes	1284-14
Femur, Distal Split, Medial	Frozen	All Sizes	1285-14
Femur, Prox. With Head	Frozen	Specify Side (L, R)	1141-14
Femur Shaft	Freeze Dried	< 11.0 cm	1134-12
		> 11.0 cm	1135-12
	Frozen	< 11.0 cm	1134-14
		> 11.0 cm	1135-14
Femur Shaft, Split (1)	Freeze Dried	All Sizes	1137-12
	Frozen	All Sizes	1137-14
Femur, Whole	Frozen	Specify Side (L, R)	1143-14

# Structural Grafts



Allograft	Preservation	Size/Side	Code
Fibula, Distal	Frozen	Specify Side (L, R)	1144-14
Fibula, Proximal	Frozen	Specify Side (L, R)	1144-14
Fibula, Segment	Freeze Dried	≤ 5 cm	1008-12
		6-10 cm	1007-12
		11+ cm	1006-12
	Frozen	≤ 5 cm	1008-14
		6-10 cm	1007-14
		11+ cm	1006-14
Fibula, Whole	Frozen	Specify Side (L, R)	1147-14
Humerus, Distal	Frozen	Specify Side (L, R)	1148-14
Humerus, Head	Frozen	Specify Side (L, R)	1149-14
Humerus, Proximal	Frozen	Specify Side (L, R)	1150-14
Humerus, Shaft	Frozen	All Sizes	1152-14
	Freeze Dried	All Sizes	1152-12
Humerus, Whole	Frozen	Specify Side (L, R)	1153-14
Ilium, Hemi	Frozen		1154-36
	Freeze Dried		1154-21
Ilium, Whole	Frozen		1155-36
Patellar Wedge	Frozen		1167-14
	Freeze Dried		1167-12

# Structural Grafts



Allograft	Size	Frozen	Freeze Dried
Tri-Cortical Block (Iliac Crest Wedge)	≤1.0 cm	1031-14	1031-12
	1.1 - 1.4 cm	1032-14	1032-12
	1.5 - 1.9 cm	1033-14	1033-12
	2.0 - 2.9 cm	1034-14	1034-12
	3.0 - 3.9 cm	1035-14	1035-12
	4.0 - 4.9 cm	1036-14	1036-12
	5.0+ cm	1037-14	1037-12

Allograft	Preservation	Size/Side	Code
Radius, Distal	Frozen	Specify Side (L, R)	1171-14
Radius, Proximal	Frozen	Specify Side (L, R)	1172-14
Radius, Segment	Frozen	All Sizes	1174-14
	Freeze Dried	All Sizes	1174-12
Radius Whole	Frozen		1175-14
Talus	Frozen	Specify Side (L, R)	1179-14
Tibia, Distal	Frozen	Specify Side (L, R)	1180-14
Tibia, Prox. W/Pat. Lig	Frozen	Specify Side (L, R)	1181-36
Tibia, Prox. W/Tuberosity	Frozen	Specify Side (L, R)	1182-14
Tibia, Shaft	Frozen	All Sizes	1185-14
	Freeze Dried	All Sizes	1185-12
Tibia, Shaft Split (1)	Frozen	All Sizes	1187-14
	Freeze Dried	All Sizes	1187-12
Tibia, Whole	Frozen		1188-14
Ulna, Prox	Frozen/Irrad		1192-14
Ulna Ring	Freeze Dried		1193-12
Ulna Segment	Freeze Dried		1194-12
Ulna, Whole w/ Extensor Mechanism	Frozen	Specify Side (L, R)	3171-14



# Membranes



Allograft	Preservation	Size	Code
Fascia	Freeze Dried	4 x 6 cm	1128-12
		6 x 8 cm	1129-12
		5 x 15 cm	1130-12
		7 x 20 cm	1131-12
Pericardium	Freeze Dried	All Sizes	1259-12



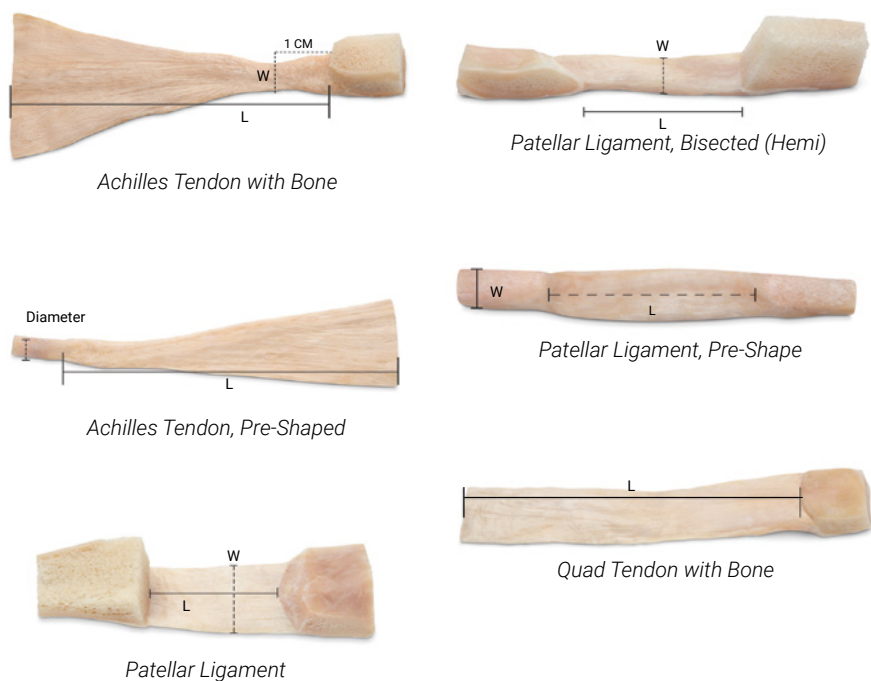
## Sports Medicine

Maxxeus sports grafts are engineered with a specific goal in mind: to assist the surgeon in restoring movement to the recipient. A wide-ranging offering of tissue grafts affords surgeons the opportunity to find exactly what they need for a variety of situations, and helps patients return to an active lifestyle.

# Bone Tendons

Electron Beam (E-Beam) sterilization was researched and designed to become the premier option for surgeons that are in search of soft tissue allografts that are not gamma irradiated, yet achieve a Sterility Assurance Level (SAL) of  $10^{-6}$  within the final packaging.

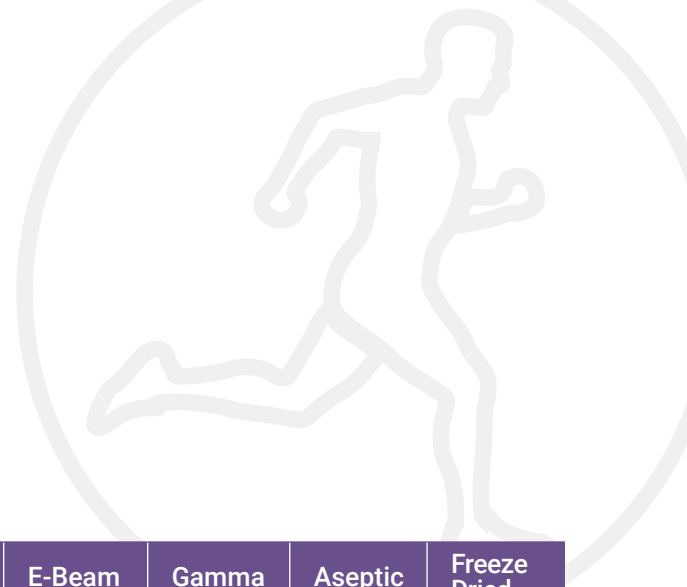
Aseptic Allografts are manufactured in an ISO 5 Class environment. The sterility of the final product is tested using microbiological verification testing per USP <71>, Sterility Tests. Tissue is released for transplantation following 14 day culture results from a validated membrane filtration test.



Allograft	E-Beam	Gamma	Aseptic	Freeze Dried
Achilles Tendon w/ Bone	1971-39	1025-14	2336-13	1025-12
Achilles Tendon, Pre-Shaped 10mm	1973-39	1967-14	2339-13	1967-12
Achilles Tendon, Pre-Shaped 11mm	1974-39	1968-14	2340-13	1968-12
Patellar Ligament (BTB), Bisected (Hemi)	1977-39	1166-14	2343-13	1166-12
Patellar Ligament (BTB), Whole	1978-39	1165-14	2342-13	1165-12
Patellar Ligament (BTB), Pre-Shaped 10mm (middle-third)	1979-39	1964-14	2345-13	1964-12
Patellar Ligament (BTB), Pre-Shaped 11mm (middle-third)	1980-39	1965-14	2346-13	1965-12
Patellar Ligament, w/ Extensor	–	1162-14	2386-13	1162-12
Quad Tendon, w/ Bone	–	1903-14	2927-13	1903-12

Graft maps are available upon request for Bone Tendons.

# Non-Bone Tendons



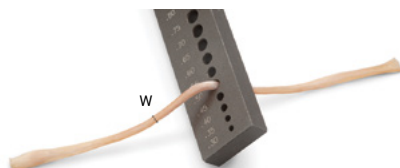
Non-Bone Achilles Tendon



Non-Bone Tendon



Non-Bone Tendon  
(Folded Diameter)



Non-Bone Tendon (Single Strand)

Allograft	E-Beam	Gamma	Aseptic	Freeze Dried
Achilles Tendon w/o Bone	1972-39	1085-14	2337-13	1085-12
Gracilis Tendon	1976-39	1009-14	2341-13	1009-12
Gracilis Tendon (Single Strand)	—	3167-14	3168-13	3167-12
Peroneus Longus Tendon	1982-39	1170-14	2347-13	1170-12
Plantaris Tendon (Single Strand)	—	2315-14	—	—
Semitendinosus Tendon ≤24 cm (Single Strand)	1985-39	1824-14	2348-13	1824-12
Semitendinosus Tendon >24 cm	1986-39	1014-14	2349-13	1014-12
Semitendinosus/Gracilis (2 per pack)	1984-39	1501-14	2350-13	1501-12
Tibialis Tendon, Anterior	1987-39	1020-14	2351-13	1020-12
Tibialis Tendon, Anterior (Single Strand)	—	1960-14	—	1960-12
Tibialis Tendon, Posterior	1988-39	1021-14	2352-13	1021-12

All tendons are frozen.





# Wound Care

Burn care skin allografts from Maxxeus have assisted surgeons around the world in saving and enhancing the lives of thousands of people. When it comes to severe burn injuries, surgeons understand that skin allografts from Maxxeus are of the utmost quality and meet or exceed all standards set by the FDA and the AATB.



Community  
Tissue Services



In partnership with MTF Biologics, Maxxeus by CTS is able to secure the availability of skin for burn allografts worldwide.

MTF Biologics is a registered trademark of the Musculoskeletal Transplant Foundation





# Burn Care



Skin (Non-Meshed)



Skin (Meshed)

Allograft*	Size	Code
Skin, Cryopreserved (Non-Meshed)	103 sq. cm / 1/9 sq. ft.	1027-17
	154 sq. cm / 1/6 sq. ft.	1017-17
	232 sq. cm / 1/4 sq. ft.	1016-17
	464 sq. cm / 1/2 sq. ft.	1015-17
Skin, Cryopreserved (Meshed 2:1)	103 sq. cm / 1/9 sq. ft.	1029-17
	154 sq. cm / 1/6 sq. ft.	1028-17
	232 sq. cm / 1/4 sq. ft.	1018-17
	464 sq. cm / 1/2 sq. ft.	1019-17
Skin, Cryopreserved (Meshed 1:1)	103 sq. cm / 1/9 sq. ft.	1289-17
	154 sq. cm / 1/6 sq. ft.	1290-17
	232 sq. cm / 1/4 sq. ft.	1291-17
	464 sq. cm / 1/2 sq. ft.	1292-17

\* Additional burn care allografts and sizes may be available upon request; please consult your Customer Service Representative for details.

**NEW**

## Large Meshed Skin

Available in sizes ranging from 600-1800 cm<sup>2</sup> in 25 cm<sup>2</sup> increments. To find out more or to order, call Maxxeus Customer Service at 800-684-7783.

# Bubba the Bear Program

Bubba the Bear was created for children healing from severe burns. Bubba and his friends help children understand how burn injuries can happen to anyone and with the help of skin grafts, treatment of burns can occur. The book tells the story of Bubba the Bear who was burned in a campfire accident. Bubba receives skin grafts for treatment of his burns and heals from his wounds.

It is our hope that children will identify with Bubba the Bear and find comfort and hope in his story. Bubba the plush bear can journey with each child during his or her treatment of severe burns.

Hospital staff may add to or change the bear's bandages to match the child's bandages and autograph the book.

This program is available to our valued customers free of charge. For more information about the program, please e-mail us at [bubbathebear@communitytissue.org](mailto:bubbathebear@communitytissue.org).



## Bubba the Bear Kit Includes:

- Interactive Reading and Coloring Book (also available in Spanish)
- Bubba the Plush Bear
- Set of Crayons
- Drawstring Backpack



## Dental

Maxxeus dental offers a wide range of allografts such as bone particulates, resorbable membranes, and specialty grafts, for dental applications including socket extraction, periodontal defects, sinus augmentation and ridge preservation. All of our allograft offerings are held to the highest standard and come with a **STERILE R** rating. Maxxeus dental offers the largest assortment of human osseous and membrane products for oral reconstruction.



# Allograft Particulates in Dappen Dishes



Product	Particulate Size	0.25 cc	0.5 cc	1.0 cc	2.0 cc
Cortical Mineralized/ Demineralized Blend	0.25-1.00mm	—	MM005	MM010	MM020
Corticocancellous	0.25-0.50mm	MH025	MH005	MH010	MH020

# Allograft Particulates

Maxxeus leads the dental industry in offering the widest variety of bone type and particulate ranges to suit any clinician's preference. A variety of volumes are offered to give the clinician complete control over the quantity used in every procedure.



## Cortical Min./Demin. Blend

Cortical Mineralized/Demineralized Blend is a premium graft offering which combines approximately 70% mineralized cortical bone with 30% demineralized cortical bone in an optimal mixture for rapid bone regeneration.

## Corticocancellous

Corticocancellous combines mineralized dense cortical bone and porous cancellous bone in one graft.

## Cancellous

Cancellous bone, also known as spongy or trabecular bone, allows for increased blood flow around a graft site.

Product	Particulate Size	0.25 cc	0.5 cc	1.0 cc	2.0 cc
Cortical Mineralized/ Demineralized Blend	0.25-1.00mm	—	DM005	DM010	DM020
Corticocancellous	0.25-0.50mm	DQ025	DQ005	DQ010	DQ020
	0.25-1.00mm	DH025	DH005	DH010	DH020
	0.5-1.0mm	DZ025	DZ005	DZ010	DZ020
Cancellous	0.25-0.50mm	DR025	DR005	DR010	DR020
	0.25-1.00mm	DK025	DK005	DK010	DK020
	0.5-1.0mm	DA025	DA005	DA010	DA020
	1.0-2.0mm	—	DL005	DL010	DL020



# Allograft Particulates

## Cortical

Cortical bone is dense compact bone that will maintain space in a graft site. Slower resorption time than cancellous bone means this graft is good for maintaining space.

## Cortical Demineralized

Removing the majority of the mineral content of the bone, primarily calcium, exposes biologically active bone morphogenetic proteins that promotes an osteoinductive reaction at the graft site.



Product	Particulate Size	0.25 cc	0.5 cc	1.0 cc	2.0 cc
Cortical	0.125-0.850mm	DN025	DN005	DN010	DN020
	0.25-0.50mm	DG025	DG005	DG010	DG020
	0.25-1.00mm	DB025	DB005	DB010	DB020
	0.5-1.0mm	DE025	DE005	DE010	DE020
	1.0-2.0mm	—	DX005	DX010	DX020
Cortical Demineralized	0.125-0.850mm	DD025	DD005	DD010	DD020
	0.25-0.50mm	DC025	DC005	DC010	DC020
	0.5-1.0mm	DY025	DY005	DY010	DY020

# AlloBind Particulates

AlloBind particulates are packaged as a freeze-dried powder, that once rehydrated, handles like a world class putty. AlloBind provides the physician the flexibility to obtain the desired graft fluidity. Each lot is comprised of 100% allograft tissue and is verified for osteoinductivity.

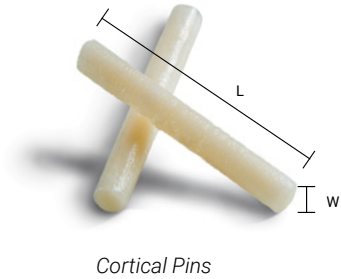
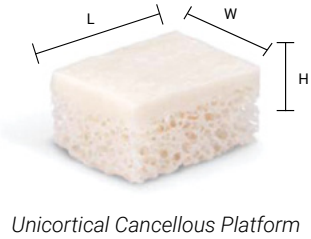
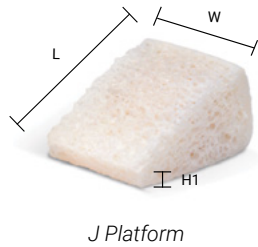


*Graft Mixing Bowl*

Product	Reconstituted Volume	Dry Volume	Code
AlloBind	0.25 cc	0.35 cc	AB025
	0.50 cc	0.75 cc	AB005
	1.00 cc	1.5 cc	AB010
	2.0 cc	3.1 cc	AB020

Product	Code
Graft Mixing Bowl	IGMBO

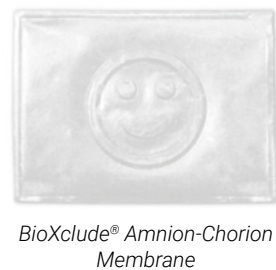
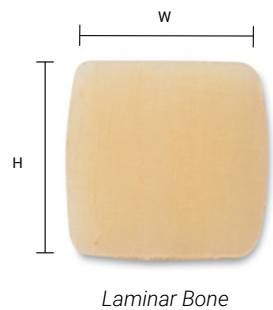
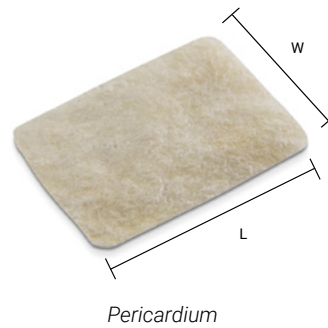
# Structural Grafts



Product	Size	Code
Unicortical Cancellous Platform	0.9 x 1.2 cm	DU912
	0.9 x 1.5 cm	DU915
J Platform	1.0 cm	DJ010
	1.5 cm	DJ015
Cortical Pin (2 per Pack)	2.0 x 20.0 mm	DT220
	2.0 x 28.0 mm	DT228

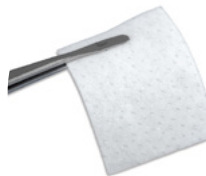
Product	Volume	Code
DBM Putty	0.5 cc	3060-40
	1.0 cc	3061-40
	2.5 cc	3062-40
Dental DBM Fibers	1.0 cc	3612-12
	2.5 cc	3613-12
	5.0 cc	3614-12

# Allograft Membranes



Product	Size	Code
Fascia	1.0 x 1.0 cm	DF101
	1.5 x 2.0 cm	DF152
	2.0 x 3.0 cm	DF203
Pericardium	1.0 x 1.0 cm	DP101
	1.5 x 2.0 cm	DP152
	2.0 x 3.0 cm	DP203
Laminar Bone	1.0 x 1.0 cm	DO101
	1.5 x 2.0 cm	DO152
	2.0 x 3.0 cm	DO203
BioXclude® Amnion-Chorion Membrane	8.0 x 8.0 mm	GB0808
	12.0 x 12.0 mm	GB1212
	10.0 x 20.0 mm	GB1020
	15.0 x 20.0 mm	GB1125
	15.0 x 25.0 mm	GB1525
	20.0 x 30.0 mm	GB1235

# Xenograft Membranes & Wound Dressing



## MaxxMem

Product	1.5 x 2.0 cm	2.0 x 3.0 cm	3.0 x 4.0 cm
MaxxMem	XC152	XC203	XC304

Shelf Life: 3 years

## MaxxMem+

Product	1.5 x 2.0 cm	2.0 x 3.0 cm	3.0 x 4.0 cm
MaxxMem+	XP152	XP203	XP304

Shelf Life: 3 years

## MaxxDerm

Product	1.5 x 2.0 cm	2.0 x 3.0 cm	3.0 x 4.0 cm
MaxxDerm	XD152	XD203	XD304

Shelf Life: 3 years

## MaxxDerm+

Product	1.5 x 2.0 cm	2.0 x 3.0 cm	3.0 x 4.0 cm
MaxxDerm+	XE152	XE203	XE304

Shelf Life: 3 years

Product	Size	Code
MaxxCote	2.0 x 4.0 x 0.3 cm	XCOTE
MaxxPlug	1.0 x 2.0 cm	XPLUG
MaxxTape	2.5 x 7.5 x 0.1 cm	XTAPE

Shelf Life: 3 years

Maxxeus Wound Dressings are provided 10 per pack





# Xenograft Particulates



## Bone Particulates in Syringe

Product	Particulate Size	0.25 cc	0.5 cc
Cancellous	0.25-1.00mm	OK025	OK005
	1.0-2.0mm	—	OL055

Shelf Life: 3 years



## Bone Particulates in Jar

Product	Particulate Size	0.25 g	0.5 g	1.0 g	2.0 g
Cancellous	0.25-1.00mm	XK005 (0.54 cc)	XK010 (1.08 cc)	XK020 (2.16 cc)	XK040 (4.32 cc)
	1.00-2.00mm	—	XL020 (2.0 cc)	XL040 (4.0 cc)	XL080 (8.0 cc)

Shelf Life: 3 years

# Customer Service

Our dedicated Customer Service Team is leading the industry with a host of technological advancements that integrate custom features within the allograft reservation process. In addition, 100% of allograft reservations are recorded for quality and training purposes.

## Customer Service Contacts

To place an order, please contact a member of our Customer Service Team at **800-684-7783** or email:

For Domestic orders: [tissuecustomerservice@maxxeus.com](mailto:tissuecustomerservice@maxxeus.com)

For International orders: [internationalorders@maxxeus.com](mailto:internationalorders@maxxeus.com)

To place an online dental order, please visit: [www.maxxeussdental.org](http://www.maxxeussdental.org)



## HeadsUp Information Systems

In correlation with our national allograft reservation system, Community Tissue Services was the first tissue bank to launch HeadsUp, a proprietary experience that allows customer information to be customized.

### What can be customized?

- Personalizing clinician graft specifications
- Previous order snapshots
- Unique shipping instructions
- Storage conditions
- Delivery options
- Contact information for hospital personnel
- Return Authorization (RA) information
- Current order status

## Tissue Implant Log

To help our customers stay compliant with Joint Commission requirements, Maxxeus offers tissue tracking logs free of charge.



## Licensure & Accreditation

Community Tissue Services is registered with the Food and Drug Administration (FDA), accredited by the American Association of Tissue Banks (AATB), and maintains all applicable state licenses. The Center for Tissue, Innovation and Research is ISO 13485 certified. For access to all of our licenses and certificates, please visit our website at [www.maxxeus.com/licenses](http://www.maxxeus.com/licenses).

## Delivery Process

- Frozen tissue are carefully packaged on dry ice within insulated containers to maintain temperature integrity during transit.
- Maxxeus can ship overnight to almost any location within the United States.
- All orders are subject to a delivery fee. Please contact our Customer Service Team for more information.
- STAT and first overnight shipments will be quoted at time of order.

## Return Policy

- All return orders require a Return Authorization (RA) number before product may be returned for credit. Please contact the Maxxeus Customer Service Team to obtain a RA number.
- Freeze-dried and frozen tissue may be returned within 30 days of order, providing the integrity of tissue and packaging has not been compromised.
- A Documentation of Storage Form (SM-501-F-02) must be completed for opened frozen boxes and requires an employee signature from the returning facility. Failure to complete the Documentation of Storage Form may result in no credit issued.
- All return orders are subject to a re-stocking fee of \$50 for each order returned for credit. This fee will help cover resources that were used to service the graft request.
- Opened frozen boxes are subject to a \$100 recertification fee and subject to a return shipping fee (facilities that ship at their own expense will not be invoiced the return shipping fee). The \$50 re-stocking fee will be waived when the recertification fee is applied.



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