

Vascular Patch Solutions

Ultramax™ Ordering Information

Dimensions	Code
8 mm x 7.5 cm	34000
2.5 cm x 7.6 cm	34001
2.5 cm x 15.2 cm	34002
5 cm x 7.6 cm	34003
5 cm x 15.2 cm	34004

iVena™** Ordering Information

Dimensions	Code
20 mm x 30 mm	34010
20 mm x 75 mm	34011
15 mm x 20 mm	34012
8 mm x 30 mm	34013
6 mm x 75 mm	34014
8 mm x 75 mm	34015
10 mm x 75 mm	34016
20 mm x 90 mm	34017

Please refer to our website
www.atriummed.com for a complete
listing of Ultramax and iVena products.

Federal (USA) law restricts this device to sale by or on the order of a physician.

*MRI Compatible. Data on file.

**CE approval pending.



ATRIUM MEDICAL CORPORATION
5 Wentworth Drive
Hudson, New Hampshire 03051 U.S.A.
☎ 603-880-1433 📠 603-880-6718

ATRIUM EUROPE B.V.
Rendementsweg 20B
3641 SL Mijdrecht, The Netherlands
☎ +31-297-230-420 📠 +31-297-282-653

ATRIUM AUSTRALIA-PACIFIC RIM PTY. LTD.
Level 6, 579 Harris Street
Ultimo NSW 2007 Australia
☎ +61-2-8272-3100 📠 +61-2-8272-3199

Vascular Patch Solutions



Vascular Surgery Reinvented



Ultramax™ Double Knitted Velour Vascular Patches (PET, Dacron)

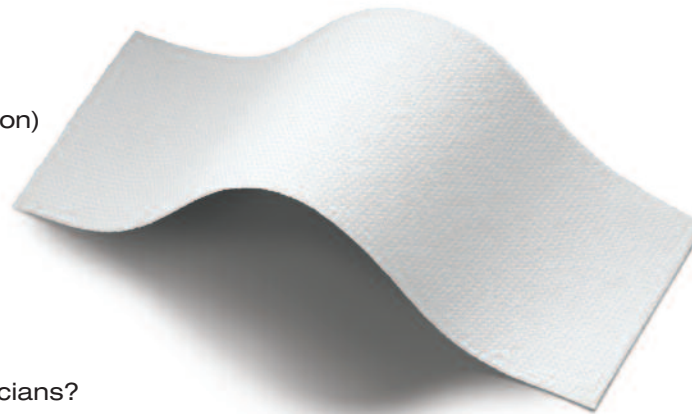
- Incredible handling
- Total Seal™ technology
- 100% blood tight
- Less blushing, less blood loss
- 100% Aldehyde Free

What does a True Zero Porosity offer to patients and physicians?

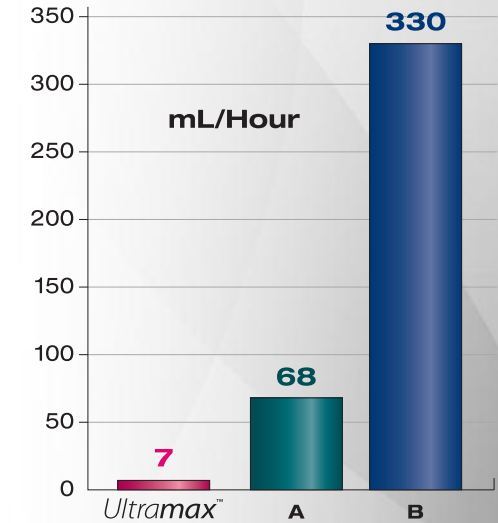
Gelatin is uniformly and fully infused throughout the vascular patch material. The result is an implant that is proven to be significantly less permeable when compared to other commercially available coated PET products.

Lower water permeability especially during the first three hours translates into a more blood tight, faster healing implant.

100% blood tight means less blushing, less blood loss and more confidence when closing.



Ultramax™ is less permeable compared to other commercially available coated PET products.*










*Data on file.

iVena™ PTFE Vascular Patch

- Ultra thin tri-laminate PTFE construction for optimal strength, handling and performance
- Incredible vein-like handling
- Hydrostatic barrier prevents weeping and reduces suture line bleeding
- Superior strength and conformability



Code Number	Width	Length	
34010	20 mm	30 mm	
34011	20 mm	75 mm	
34012	15 mm	20 mm	
34013	8 mm	30 mm	
34014	6 mm	75 mm	
34015	8 mm	75 mm	
34016	10 mm	75 mm	
34017	20 mm	90 mm	