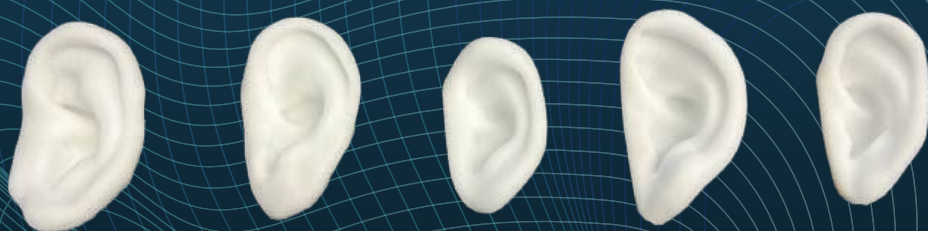




## SU-POR Ear Portfolio



*Implants for Life™*



**SU-POR<sup>®</sup>**  
*BY* **PORIFEROUS<sup>®</sup>**

# Complete Selection System

Includes templates  
and models to aid  
in implant selection



Match Size and  
Contour Details  
to Your Patient's  
Anatomy and  
Reconstructive  
Requirements

# Available in 24 Unique Designs



## PLACING YOUR ORDER

When placing the order, be sure to order the catalog number for the side requiring reconstruction. Utilize the convenient Ear Legend located on the underside of the sizing kit.

Submit all order requests by:

email: [sales@poriferous.com](mailto:sales@poriferous.com)

phone: (877) 631 - 1954 (Toll-Free)



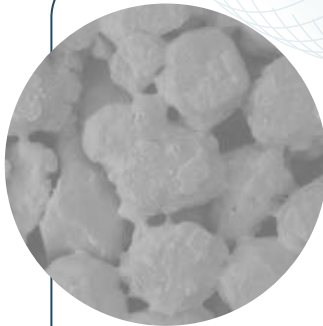
**Instructions For Use  
& Helpful Videos**

[www.poriferous.com](http://www.poriferous.com)

**If you can't find an ear to match your  
patient's needs, contact us to discuss  
our Patient-Specific solutions**

# Groundbreaking Product That Offers A New Level of Efficiency for Reconstructive Surgery

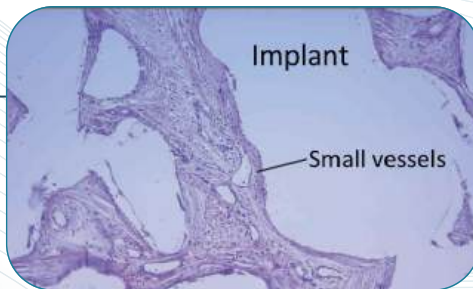
## INTEGRATION



The implant's open-pore structure enables integration with the body.

TRUSTED TECHNOLOGY WITH OVER 40 YEARS OF CLINICAL POST-OPERATIVE DATA.

With its innovative technology, an integrated Su-Por implant has its own blood supply, thanks to vascular fascia, making it an ideal option for full-thickness skin grafts.



The Su-Por implant promotes rapid tissue growth, becoming fully mucosalized in three to four weeks. Within three weeks of implantation, the implant typically integrates with fibrovascular tissue, and bone integration occurs after six weeks in recently cut areas.



# IMPLANT PREPARATION

## SOAKING THE IMPLANTS WITH ANTIBIOTIC SOLUTION

1. Prophylactic measure against any contaminants introduced during surgery
2. Wetting implant allows for better, more complete tissue integration
3. Improves fibrovascular and bone ingrowth into implants pores



## CUTTING & CONTOURING

Su-Por Surgical Implants are readily cut with surgical instruments. The implants may be carved in the sterile field or directly in vivo, to meet the needs of your patients. Scalpel, scissors, or burr may be used to achieve the desired contour and detail. After adjustments are made, rinse the implant in sterile saline to remove any particulate or debris.



## ANTIBIOTIC SELECTION

The solution is dependent on patient tolerance and antibiotic need. There are no known drug incompatibilities with porous polyethylene.

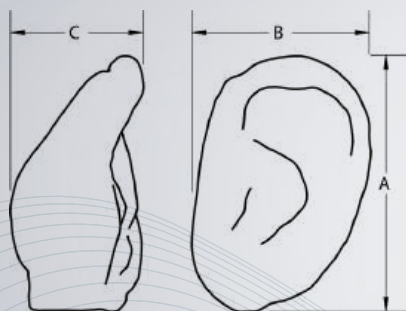
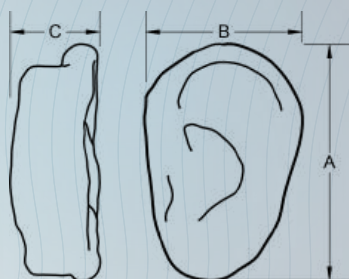


Left Right  
**4600/4601**

**57mm** (Height)

**32mm** (Width)

**18mm** (Base + Projection)



Left Right  
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**36mm** (Width)

**26mm** (Base + Projection)

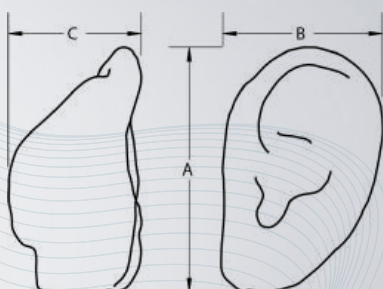


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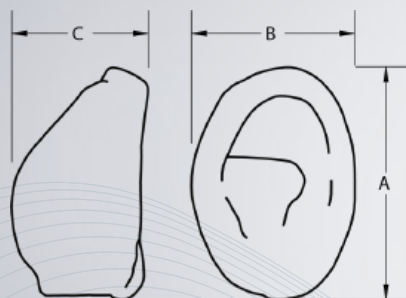
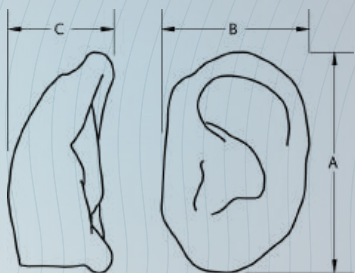


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**27mm** (Base + Projection)



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**35mm** (Width)

**30mm** (Base + Projection)

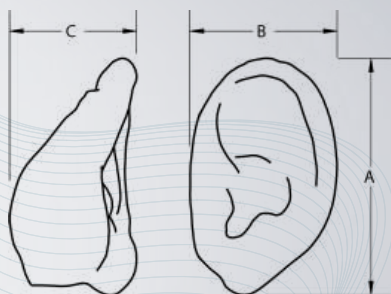


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**30mm** (Base + Projection)





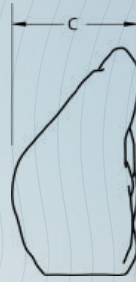


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**55mm** (Height)

**35mm** (Width)

**31mm** (Base + Projection)



Left Right  
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**58mm** (Height)

**36mm** (Width)

**32mm** (Base + Projection)

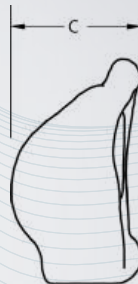


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**31mm** (Base + Projection)



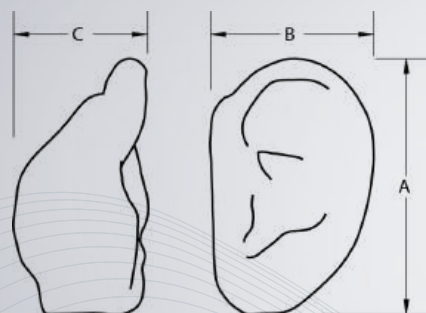
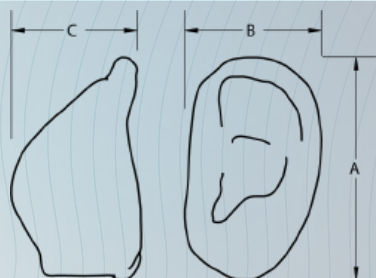


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**33mm** (Width)

**32mm** (Base + Projection)



Left Right  
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**36mm** (Width)

**29mm** (Base + Projection)

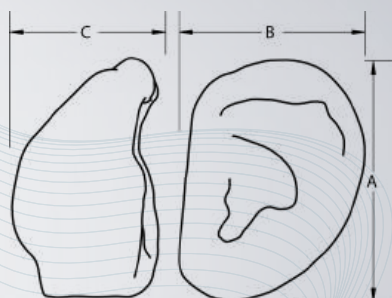


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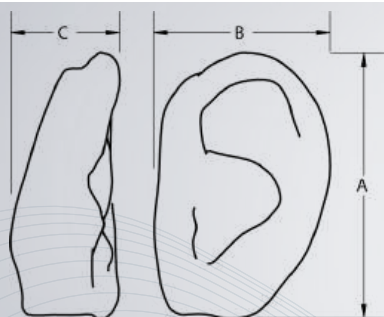
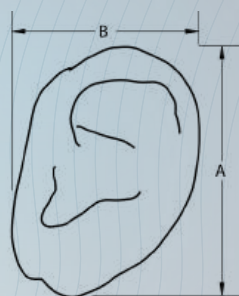


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**24mm** (Base + Projection)



Left Right  
**4626/4627**

**56mm** (Height)

**37mm** (Width)

**23mm** (Base + Projection)



Left Right  
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**27mm** (Base + Projection)





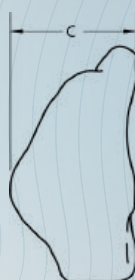


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**4630/4631**

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**37mm** (Width)

**31mm** (Base + Projection)



Left Right  
**4632/4633**

**53mm** (Height)

**36mm** (Width)

**28mm** (Base + Projection)



Left Right  
**4634/4635**

**50mm** (Height)

**33mm** (Width)

**26mm** (Base + Projection)





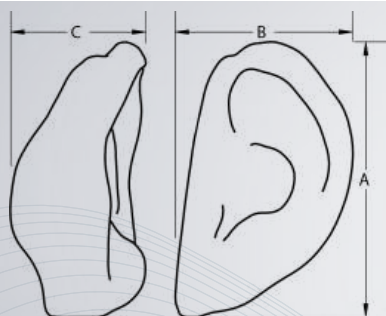
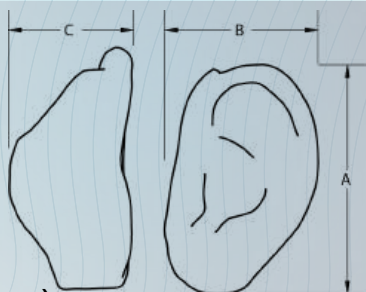


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**38mm** (Width)

**30mm** (Base + Projection)



Left Right  
**4638/4639**

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**38mm** (Width)

**31mm** (Base + Projection)

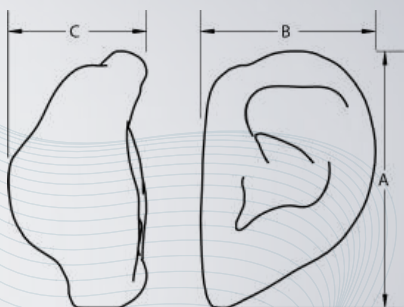


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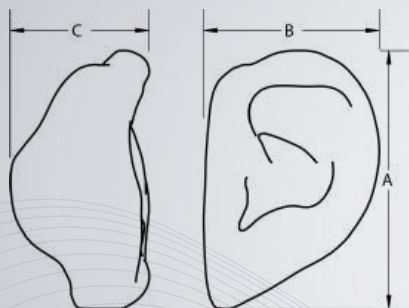
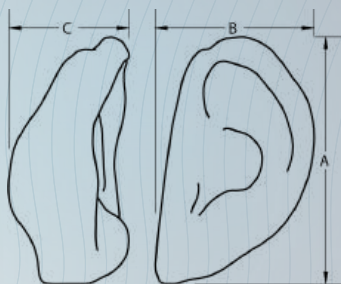


Left Right  
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**38mm** (Width)

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Left Right  
**4644/4645**

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**34mm** (Width)

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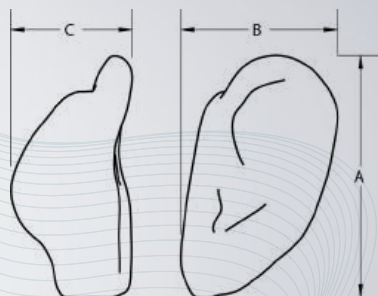


Left Right  
**4646/4647**

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**28mm** (Base + Projection)



All products shipped by Poriferous, LLC are provided STERILE. DO NOT USE any implant if the package is open, damaged or wet. All STERILE items are considered single use and can not be sterilized.

Surgeons should consult the package insert for use and precautions. For additional information, please contact your local Su-Por Surgical Implant distributor.

All products manufactured and distributed by Poriferous, LLC are latex free.



#### **CONTACT US**

[www.poriferous.com](http://www.poriferous.com)

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F: (770) 683 - 7459

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