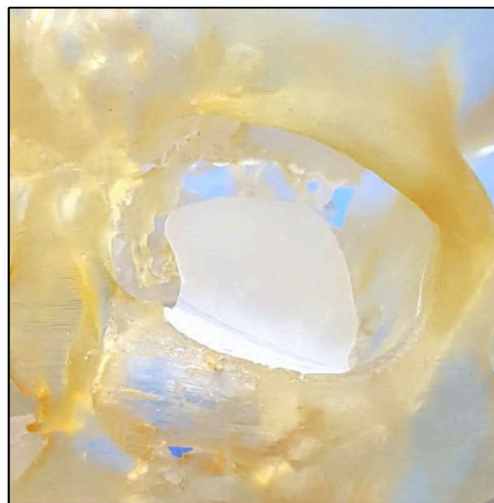
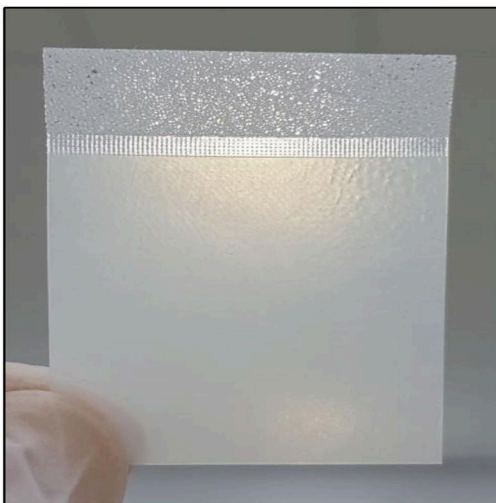


## PORIFEROUS Polyethylene Implants Featuring SU-POR<sup>®</sup> Biomaterial.

**PATENTED  
Product  
US09724198**

Poriferous is pleased to offer the following patented device.



### **Flor-Tec Composite Orbital Floor**

Designed with William R. Nunery, M.D., FACS

The Flor-Tec Composite Orbital Floor Implant is comprised of a solid primary section and a leading porous strip. Solid high-density polyethylene acts to prevent tissue ingrowth while the porous strip allows tissue ingrowth and may help to facilitate implant stabilization and attachment.

The flexible and pliable properties of the Su-Por Biomaterial allow for detailed contouring and shape retention.

| Cat # | Length | Width | Thickness |
|-------|--------|-------|-----------|
| 4233  | 38mm   | 50mm  | 0.3mm     |
| 4232  | 38mm   | 50mm  | 0.4mm     |
| 4234  | 38mm   | 50mm  | 0.5mm     |

**NEW!**  
Patent 09724198