

## Orbital Implant Oculfit

## **OCULFIT**

| Reference                 | P0I1400   | P0I1600                 | P0I1800                 | P0I1900                 | P0I2000                 | P0I2100                 | P0I2200                 | P0I2300                 |
|---------------------------|---|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| Size                      | 14mm<br>Diameter Sphere   | 16mm<br>Diameter Sphere | 18mm<br>Diameter Sphere | 19mm<br>Diameter Sphere | 20mm<br>Diameter Sphere | 21mm<br>Diameter Sphere | 22mm<br>Diameter Sphere | 23mm<br>Diameter Sphere |
| Model                     | Section "Reference"   |                         |                         |                         |                         |                         |                         |                         |
| Brand name                | ORBITAL IMPLANT "OCULFIT"   |                         |                         |                         |                         |                         |                         |                         |
| Definition                | Porous polyethylene spheres. Orbital implants.  |                         |                         |                         |                         |                         |                         |                         |
| Indications               | The orbital implants OCULFIT are spherical implants which are designed to be implanted into resulting cavity of eviscerated or enucleated eyeball   |                         |                         |                         |                         |                         |                         |                         |
| Product description       | Due to the structure of interconnected opened porous, this product allows the growth of the tissue which is inside it.  |                         |                         |                         |                         |                         |                         |                         |
|                           | OCULFIT orbital implants from AJL have smooth porous anterior surface which helps to minimize the expose of the implants for a long time of period.   |                         |                         |                         |                         |                         |                         |                         |
|                           | Biocompatibility studies in vitro and in vivo have demonstrated that OCULFIT implants are free from cytotoxic effects.  |                         |                         |                         |                         |                         |                         |                         |
| Size                      | Section "Reference"   |                         |                         |                         |                         |                         |                         |                         |
| Material &<br>Composition | High density Polyethylene. According to different studies and experiences, this material is well tolerated by the tissues and it has a good stability.  |                         |                         |                         |                         |                         |                         |                         |
| Presentation              | OCULFIT orbital implants are sterile and non-pyrogenic. The product is packed inside a Tyvek bag that maintained its sterility during all implant's useful life. There are sterilized for Ethylene Oxide. |                         |                         |                         |                         |                         |                         |                         |
| Sterilization method      | Ethylene Oxide (ETO)  |                         |                         |                         |                         |                         |                         |                         |
| Expiration                | 5 years   |                         |                         |                         |                         |                         |                         |                         |