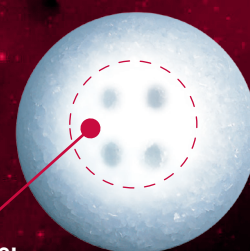




The future of vision

OCULFIT SPHERICAL ORBITAL IMPLANT



Anterior Zone:
Minor porous surface

OCULFIT SPHERICAL Orbital Implant

Brand name	OCULFIT							
References	6316-POI	6326-POI	6327-POI	8702-POI	6317-POI	8703-POI	6322-POI	8704-POI
Sphere diameter	14 mm	16 mm	18 mm	19 mm	20 mm	21 mm	22 mm	23 mm
Description and Indications	<p>OCULFIT SPHERICAL orbital implants are implants designed for orbital reconstruction following an evisceration or enucleation procedure.</p> <p>They are made from high-density polyethylene, which has been proven to be well tolerated by tissues and which provides stability, giving surgeons biocompatible porous materials for orbital reconstruction.</p> <p>The advantage of the structure of open, interconnected pores is that it enables vascularisation and the growth of soft tissue inside it. The anterior surface of Oculfit Orbital Implants is smooth and porous with four shallow suturing tunnels in an aim to facilitate the attachment of the rectus muscles. The smoother porous surface can help to minimise the exposure of the implants in the long term.</p>							
Material	Hight density porous polyethylene.							
Sterilization method	Ethylene Oxide (ETO).							
Supply	Sterile, single container. The devices are accompanied by an insertion accessory that facilitates their implantation, avoiding the adhesion of the tissues in its path.							
Shelf-life	5 years							



PERFORATED CONFORMER



THE PERFORATED CONFORMER IS RECOMMENDED TO BE PLACED IMMEDIATELY AFTER THE SURGICAL PROCEDURE.

Brand name	AJL PERFORATED CONFORMER		
References	CF-S-AJL	CF-M-AJL	CF-L-AJL
Size	Small: 22 x 19 x 1.2 mm	Medium: 24 x 21 x 1.2 mm	Large: 25 x 22 x 1.2 mm

* Product with CE marking

REV: 07. 03/2021