



The future of vision

# OCULFIT ORBITAL IMPLANT



## OCULFIT Orbital Implant

<i>Brand name</i>	<b>OCULFIT ORBITAL IMPLANT</b>							
<i>Reference</i>	<b>6316-POI</b>	<b>6326-POI</b>	<b>6327-POI</b>	<b>8702-POI</b>	<b>6317-POI</b>	<b>8703-POI</b>	<b>6322-POI</b>	<b>8704-POI</b>
<i>Sphere diameter</i>	14 mm	16 mm	18 mm	19 mm	20 mm	21 mm	22 mm	23 mm
<i>Definition</i>	Porous polyethylene spheres. Orbital implants.							
<i>Indication</i>	OCULFIT orbital implants are spherical implants designed to be implanted in the cavity resulting from enucleation or evisceration of the eyeball.							
<i>Product description</i>	<p>OCULFIT orbital implants are manufactured using porous polyethylene, a material tested with excellent biocompatibility results.</p> <p>These implants have a smooth anterior surface with four points for fixation and a more porous posterior surface, that facilitates perfect integration minimising the risk of long-term exposure.</p>							
<i>Size</i>	"Sphere diameter" section.							
<i>Material and composition</i>	Porous polyethylene.							
<i>Sterilization method</i>	Ethylene Oxide (ETO).							
<i>Supply</i>	Sterile, single container. The devices are accompanied by an insertion accessory that facilitates their implantation, avoiding the adhesion of the tissues in its path.							
<i>Shelf-life</i>	5 years							

CE 0434

REV: 02