



FCI®

*Your Patients, Our Expertise*

FCI  
EXCLUSIVE

# EZYPOR®

**THE ULTIMATE  
HIGH DENSITY POLYETHYLENE ORBITAL IMPLANT  
WITH INNOVATIVE SUTURING PLATFORM**



**8 SUTURE TUNNELS FOR  
MULTIPLE SUTURING OPTIONS**

## EZYPOR®

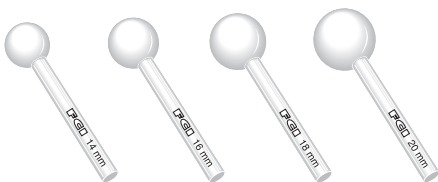
- Indicated for enucleation, evisceration and secondary implantation
- Made of Ultra High Molecular Weight PolyEthylene (UHMWPE)
- Porosity between 40 and 60% for optimum colonization of fibrovascular tissues
- Smooth anterior suturing platform with 8 suture tunnels to facilitate needle insertion and muscles fixation
- No need for autologous graft
- Sterile

	Diameter	Packaging
<b>S6.6012</b>	12 mm*	Box of 1
<b>S6.6014</b>	14 mm*	Box of 1
<b>S6.6016</b>	16 mm	Box of 1
<b>S6.6018</b>	18 mm	Box of 1
<b>S6.6020</b>	20 mm	Box of 1
<b>S6.6022</b>	22 mm	Box of 1

\* EZYPOR® 12 mm and 14 mm do not have suturing platform

## ACCESSORIES

- The use of FCI sizer set (S6.3060) is recommended to select the appropriate EZYPOR® diameter
- The sphere introducer (S6.3050) is used to gently insert the implant into the eye socket



	Single use	Packaging
<b>S6.3060</b>	Sizers Set	Box of 4



	Reusable	Packaging
<b>S6.3050</b>	Sphere Introducer	Box of 1

EZYPOR® orbital implants are Class IIb medical devices manufactured by FCI S.A.S. - Notified Body: GMED CE n°0459. The sizer set is a class IIa medical device manufactured by FCI S.A.S. - Notified Body: GMED CE n°0459. The sphere introducer is a Class I medical device manufactured by FCI S.A.S. The products listed in this publication may not be registered in your country. Contact your local distributor to find out what is available to you.



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