



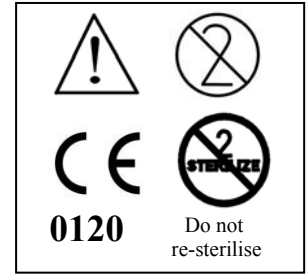
**ALTOMED**

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NE35 9PE.

Comments, queries or orders please contact  
Altomed on:  
Tel: (0) 191 519 0111  
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## Orbital Implant Information Sheet.

***IMPORTANT: Only suitably trained and qualified surgeons should carry out this procedure under normal operating room conditions.***



The function of an implant is to replace lost orbital volume, provide a motility-enhancing anterior attachment site for the extra ocular muscles, and preserve the structures of the orbit. The implant can be used by following standard enucleation or evisceration procedures as trained. These devices are supplied sterile and are ready for use. They can be used with a suitable wrapping material if required, e.g. vicryl, sclera etc.

Code	Product Description
A7084	Acrylic (Lucite) Sphere 12mm Sterile
A7086	Acrylic (Lucite) Sphere 14mm Sterile
A7088	Acrylic (Lucite) Sphere 16mm Sterile
A7090	Acrylic (Lucite) Sphere 19mm Sterile
A7092	Acrylic (Lucite) Sphere 20mm Sterile
A7094	Acrylic (Lucite) Sphere 22mm Sterile
A7100	Silicone Sphere 10mm Sterile
A7102	Silicone Sphere 12mm Sterile
A7104	Silicone Sphere 14mm Sterile
A7106	Silicone Sphere 16mm Sterile
A7108	Silicone Sphere 18mm Sterile
A7110	Silicone Sphere 20mm Sterile
A7112	Silicone Sphere 22mm Sterile

### **Complimentary Equipment:**

Silicone or acrylic conformers are also available from Altomed Limited in sizes Small, Medium and Large.

Altomed Limited now also supply a Sterile **Single Use** Enucleation Instrument Set Ref: **SUS100**



**Feedback on these products is welcomed in order to maintain post market surveillance procedures**

Form ALT I012 – Issue 02/0507



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