

CORONET

Orbital Implants

Developed with 100% interconnected micro pore structure



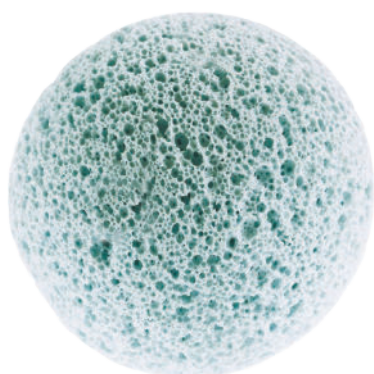
CORONET

Hydroxyapatite Orbital Implant

All CORONET™ Hydroxyapatite Orbital Implants have a 100% interconnected micropore structure, which provides an ideal surface area for absorption of biomolecules, which are essential for cellular attachment and infiltration.

KEY FEATURES

- Ultra-high porosity (80%>)
- Constructed with 100% medical grade synthetic Hydroxyapatite (HA).
- Recommended for PEG procedures for oculoplastic prosthesis.
- Supplied sterile, single use only, one per pack, 5 year declared shelf life.



IMPLANT SIZE

Size	Code
14 mm	54-300-14
16 mm	54-300-16
17 mm	54-300-17
18 mm	54-300-18
19 mm	54-300-19
20 mm	54-300-20
21 mm	54-300-21
22 mm	54-300-22

Alumina Orbital Implant

All Coronet™ Alumina Orbital Implants have 100% interconnected micro pore structure, which provides an ideal surface for absorption of biomolecules, essential for cellular attachment and infiltration.

KEY FEATURES

- Ultra-high porosity (80%>)
- Constructed with Aluminium Oxide, which provides excellent bioactivity at the tissue/implant interface.
- Recommended for PEG procedures for oculoplastic prosthesis.
- Supplied sterile, single use only, one per pack, 5 year declared shelf life.



IMPLANT SIZE (mm)

Size	Code
14	54-305-14
16	54-305-16
17	54-305-17
18	54-305-18
19	54-305-19
20	54-305-20
21	54-305-21
22	54-305-22