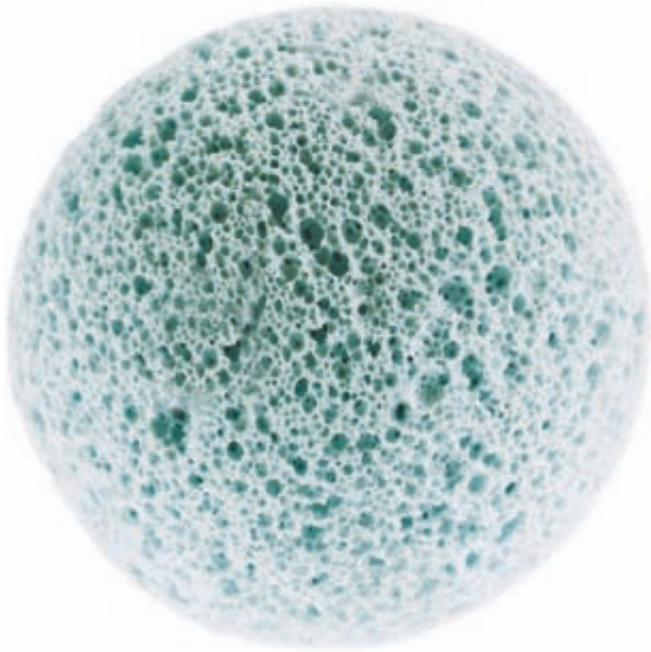
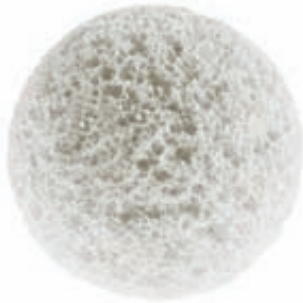


CORONET

ORBITAL & DCR LACHRYMAL



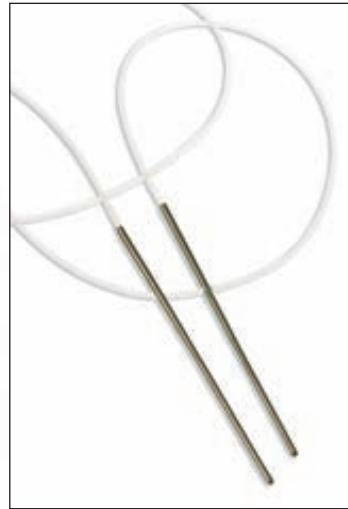
DCR and Lachrymal Intubation



52-207 Retrieval device for Crawford Intubation Set

Overall length 105mm

- Supplied five per box
- Supplied sterile for single use only
- Sterilisation by Gamma Irradiation



52-222 DCR Bodkin Straight

Bodkin length 45mm / 20 gauge

Silicone rod length 400mm

- Supplied three per box
- Supplied sterile for single use only
- Sterilisation by Gamma Irradiation



52-208 Crawford-type Intubation Set

Probe length 150mm

Silicone tube length 320mm

- Complete with retrieval device
- Supplied one per box
- Supplied sterile for single use only
- Sterilisation by Gamma Irradiation



52-223 DCR Bodkin Angled

Bodkin length 45mm / 20 gauge

Silicone rod length 400mm

- Supplied three per box
- Supplied sterile for single use only
- Sterilisation by Gamma Irradiation



52-220 Canaliculus Intubation Set

Probe length 185mm

Silicone tube length 300mm

- Supplied one per box
- Supplied sterile for single use only
- Sterilisation by Gamma Irradiation



52-280 Bilateral conformer small

52-281 Bilateral conformer medium

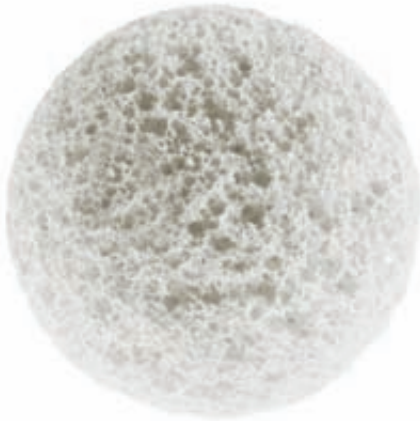
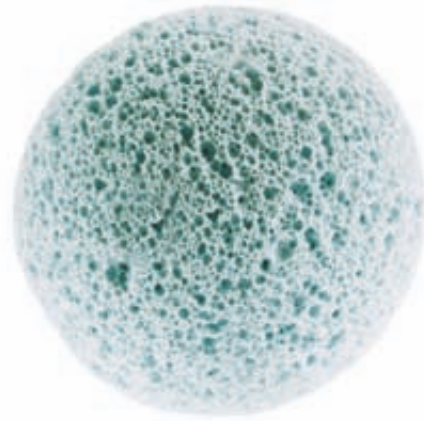
52-282 Bilateral conformer large

- Supplied one per box
- Non sterile

Alumina and Hydroxyapatite Orbital Implants

54-300 Hydroxyapatite Implant

Hydroxy Apatite (HA) is the established traditional bio-safe material, used for over 20 years with great success worldwide, it has an excellent reputation for being reliable and consistent.



54-305 Alumina Implant

Alumina is a modern material which rapidly attracts proteins to cover the surface. It will not be recognised as a foreign body and so will not illicit any immune response.

Functional characteristics

All CORONET Orbital Implants have the following advantages:

- Precisely engineered
- Inert bio-material
- Ultra-lightweight
- 100% interconnected structure
- No dead-end pockets
- High strength
- Vascularisation easily established
- Micro pores encourage good nutrient transfer to support ingrowing tissues.

Hydroxyapatite Implant

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

- Supplied one per box
- Supplied sterile for single use only
- Sterilisation by Gamma Irradiation

Alumina Implant

Size (mm)	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

- Supplied one per box
- Supplied sterile for single use only
- Sterilisation by Gamma Irradiation



CORONET is the Ophthalmic Division of
Network Medical Products Ltd.



Network Medical Products Ltd.
The Coach House, Phoenix Business Centre,
Low Mill Road, Ripon, North Yorkshire HG4 1NS, UK.
Tel: +44 (0)1765 609555 Fax: +44 (0)1765 608476
email: marketing@networkmedical.co.uk
www.networkmedical.co.uk

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