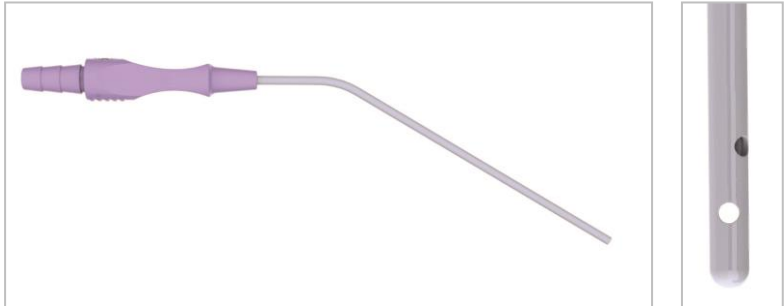


**Brackmann-type Suction Tube Range Specification Sheet**



**Product Overview**

The NETWORK ENT® Suction Tube range has been specifically designed to provide precision and control during ENT procedures. Each suction tube is manufactured without bending or pinching to create a continuous radius, significantly reducing the risk of blockage.

- Constructed from high quality Japanese steel for superior thin walled tubing
- Ergonomically balanced and lightweight handle for unrivalled manoeuvrability and control
- Available with and without closed end
- Supplied sterile, single use only, declared 5 year shelf life
- Manufactured in the UK

**Brackmann Type Suction Tube Size Options**

Product Size	Box Quantity	Product Code
Brackmann type, 1.6mm x 115mm, 40 degree bend, suction control hole, closed end	10	74-2008
Brackmann type, 1.6mm x 115mm, 40 degree bend, suction control hole, open end	10	74-2009

## Brackmann-type Suction Tube Range Specification Sheet

### Material Specification

Product Component	Specification
Tube	Stainless Steel
Moulded handle	Polypropylene (PP)
Pouch Packaging	Tyvek/Film
Outer Box/Carton Packaging	500 Micron White Boxboard

### Intended Use

The NETWORK ENT® Suction Sets are designed specifically for ENT procedures and are intended for the removal of excess fluids and debris from the surgical site.

### Sterilisation

Products are sterilised by Ethylene Oxide (EO) according to a validated cycle and the requirements of BS EN ISO 11135-1(current).

### Instructions for Use

The instructions for use and suggested surgical technique are supplied in the form of a multi-lingual leaflet with instructions given in diagram form where appropriate. The international symbols used on the packaging are explained in each language. A leaflet is supplied with each product.

### Conformity to the European Directives

The Network range of Aspiration Suction Tubes and Fine Ends are identified as surgically invasive devices for transient use and are therefore classified as a Class IIa devices according to Annex IX, Rule 6, of the Medical Devices Directive 93/42/EEC as amended by 2007/47/EC.