





Product Overview

The NETWORK ENT® range of Aspiration Cannulas have been specifically designed to offer precision suction for intricate ENT procedures and are suitable for use with most suction systems and house adapters. These bulk non-sterile products are designed for inclusion in custom procedure packs.

- Ultra- thin walled tubing made from high-grade Japanese steel, allows a smaller OD
- Ergonomically designed to provide superior balance and improved ease of use
- Available in a wide range of sizes
- Compatible with the NETWORK ENT House Adapter with suction control (74-2001)
- Supplied non-sterile, single use only
- Manufactured in the UK





70mm Angled Size Options

Product Size	Diameter/Gauge	Pack Size	Hub Colour	Product Code
70mm Angled	2.0mm/14G	Bag of 100	Green	74-1230NS
70mm Angled	1.6mm/16G	Bag of 100	White	74-1231NS
70mm Angled	1.4mm/17G	Bag of 100	Red	74-1231ANS
70mm Angled	1.2mm/18G	Bag of 100	Pink	74-1232NS
70mm Angled	1.0mm/19G	Bag of 100	Cream	74-1232ANS
70mm Angled	0.9mm/20g	Bag of 100	Yellow	74-1233NS
70mm Angled	0.7mm/22G	Bag of 100	Black	74-1234NS

80mm Angled Size Options

Product Size	Diameter/Gauge	Pack Size	Hub Colour	Product Code
80mm Angled	3.0mm/11G	Bag of 100	Blue	74-1268NS
80mm Angled	2.0mm/14G	Bag of 100	Green	74-1260NS
80mm Angled	1.0mm/19G	Bag of 100	Cream	74-1262ANS







Material Specification

Product Component	Specification
Aspiration Cannula Tube	Stainless Steel
Aspiration Cannula Hub	Polypropylene (PP)

Intended Use

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

The NETWORK ENT® Aspiration Cannula can be directly attached to a House Adapter or other adapter handle with a push fit connection. Each Aspiration Cannula is designated for 'SINGLE USE ONLY' and should not be resterilised by any method or re-used.

Instructions for Use

No instructions for use are provided.

Sterilisation

Products are supplied non-sterile and are suitable for sterilisation by EO gas and e-beam. Devices are designated for Single Use Only.





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.

