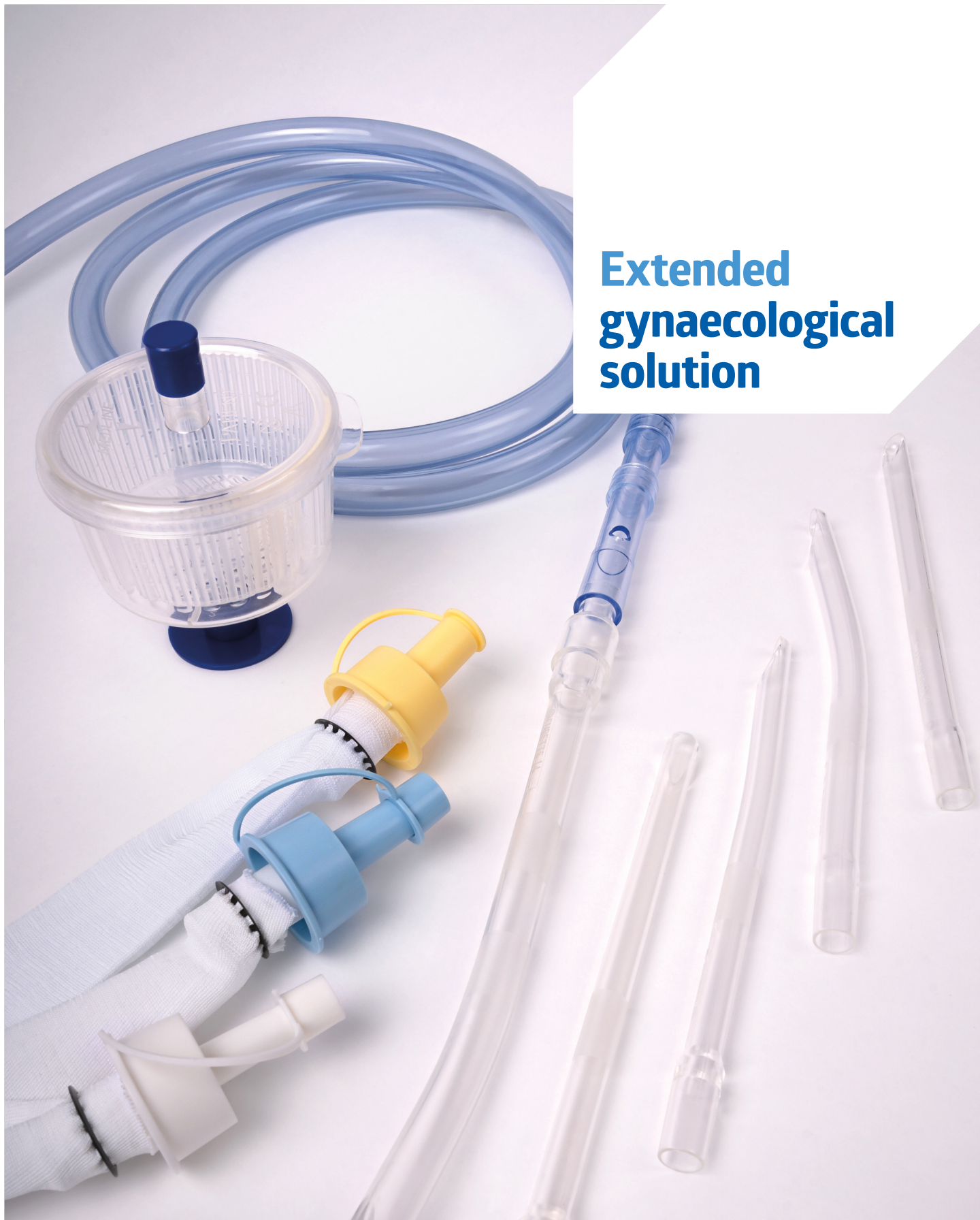


Uterine Aspiration

Curettes, wide bore tubing and specimen traps



**Extended
gynaecological
solution**

Uterine curettes

Medline disposable vacuum curettes are made of clear rigid plastic with a moulded marking indicating the size. Designed for safe and effective uterine aspiration, the curettes fit the most popular handle styles. Vacuum curettes are available with open-ended tips, in both curved and straight designs.

Soft open-ended tips



Clear rigid plastic



Moulded marking for size



Uterine curettes - straight design⁽¹⁾

Code	Size	Pack factor
UCS06	6 mm	20 ea/cs
UCS07	7 mm	20 ea/cs
UCS08	8 mm	20 ea/cs
UCS09	9 mm	20 ea/cs
UCS10	10 mm	20 ea/cs
UCS11	11 mm	20 ea/cs
UCS12	12 mm	20 ea/cs
UCS14	14 mm	20 ea/cs
UCS16	16 mm	20 ea/cs



Uterine curettes - curved design⁽¹⁾

Code	Size	Pack factor
UCC06	6 mm	20 ea/cs
UCC07	7 mm	20 ea/cs
UCC08	8 mm	20 ea/cs
UCC09	9 mm	20 ea/cs
UCC10	10 mm	20 ea/cs
UCC11	11 mm	20 ea/cs
UCC12	12 mm	20 ea/cs
UCC14	14 mm	20 ea/cs
UCC16	16 mm	20 ea/cs



Wide bore tubing

Swivel handle⁽¹⁾

The swivel handle comes pre-connected to clear 10 mm ID sterile tubing and fits the most popular styles of curettes, while the tubing fits or adapts to most vacuum source connections. Made of clear, rigid plastic, the handle rotates a full 360° to ensure comfort and convenience for surgeons. A thumb-indexed ring slides easily over the suction vents for comfortable and positive control during the procedure.

The Medline wide bore 10 mm ID tubing is thick enough to eliminate collapse under high vacuum pressure, but still flexible and easy to use. The transparent tubing features a large bore to maximise volume flow or drainage with the benefit of visibility.

It is available in a standard 10 mm diameter with male and female connections (adaptor).

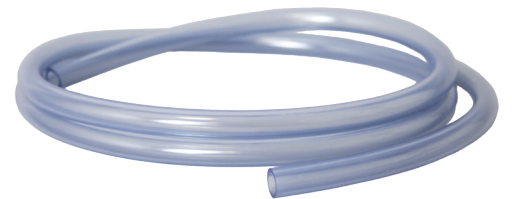
Code	Description	Tubing length	Pack factor
TUB106H	10 mm ID tubing with swivel handle	2 m	10 ea/cs
TUB1010H		3 m	10 ea/cs
TUBH	Swivel handle	-	20 ea/box



Wide bore 10 mm ID tubing⁽¹⁾

Thick enough to eliminate collapse under high vacuum pressure but still flexible and easy to use, this tubing features a large bore to maximise volume flow or drainage. It is transparent to ensure visibility.

Code	Description	Tubing length	Pack factor
TUB106	10 mm ID tubing	2 m	10 ea/cs
TUB1010		3 m	10 ea/cs



Accessory port convertor⁽²⁾

This item is used to convert the accessory port into a patient port on suction canisters. It is compatible with wide bore 10 mm ID tubing and the tandem port on all MED-SOFT, MED-RIGID and MED-SEMI RIGID suction canisters.

Code	Description	Pack factor
ORADAPT10	Accessory port convertor	50 ea/cs



Specimen traps

Disposable specimen socks⁽²⁾

The disposable specimen sock is used to collect and retain specimens for analysis. The Medline specimen sock can be introduced in the accessory port of the suction canister and connected to 7 to 10 mm ID suction tubing.

Once specimens are collected, close the cap of the specimen sock, remove it from the accessory port and cut the sock to retrieve the specimen.



Code	Description	Colour	Diameter	Length	Pack factor
OR123	Short specimen sock	White	7 mm	9 cm	100 ea/cs
OR124	Large specimen sock	Blue	10 mm	23 cm	100 ea/cs
OR125	Standard specimen sock	White	7 mm	23 cm	100 ea/cs
OR169	Large specimen sock	Yellow	14 mm	23 cm	100 ea/cs

Disposable specimen cup⁽²⁾

The disposable specimen cup is a tissue sample collector that safely and effectively separates tissue from fluid by using an integrated filter and facilitating a 'closed' system by eliminating the need to handle aspirated tissue.

The Medline specimen cup features a clear, resealable, leak-free lid that allows users to quickly visually check the contents of the cup. It also ensures hygienic, leak-free storage or transportation of the cup. The system can be fixed to the suction canister via the patient port or tandem port with an adaptor and connected to 10 mm ID tubing.



Code	Description	Pack factor
OR84	Specimen cup	20 ea/cs

For more information on our products, please contact your account manager or visit us at: www.medline.eu/uk



Medline Industries Ltd
3rd Floor
Quayside Wilderspool Business Park
Greenalls Avenue
Warrington WA4 6HL
United Kingdom
Tel.: +44 844 334 5237
www.medline.eu/uk
uk-customerservice@medline.com

Medline Ireland Ltd
1 Grant's Row
Mount Street Lower
Dublin 2
Ireland
Tel.: +353 1 691 73 06
www.medline.eu/ie
ie-customerservice@medline.com

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⁽¹⁾These products are class IIa sterile medical devices. Kingmead Service B.V. Zandmeer 16, 2612 BR Rotterdam, Nederland

0197 TÜV Rheinland LGA Products GmbH

⁽²⁾These products are class I non-sterile medical devices. Medline International France SAS 5 Rue Charles Lindbergh 44110 Châteaubriant, France

These products are intended to be used by healthcare professionals. Before use, consult instructions and precautions on the corresponding labelling.

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