

Hologic's Omni® Hysteroscope Suite

0° or 30° - It's Your Choice.

Optimising diagnostic and operative hysteroscopy. One versatile hysteroscope which is fully compatible with the MyoSure® Tissue Removal System.

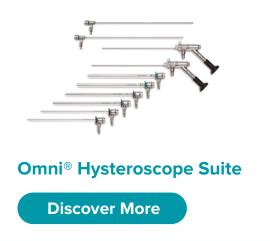
Omni Hysteroscope Suite – Enabling Progression.

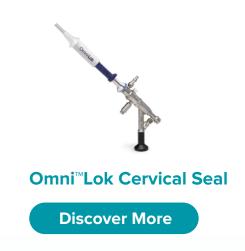
Get Started

















HOLOGIC

Our Hysteroscopy Portfolio

Omni^o Hysteroscope Suite in 0° and 30°

Omni[™]Lok Cervical Seal

Omni[®] 5 Fr. Seal

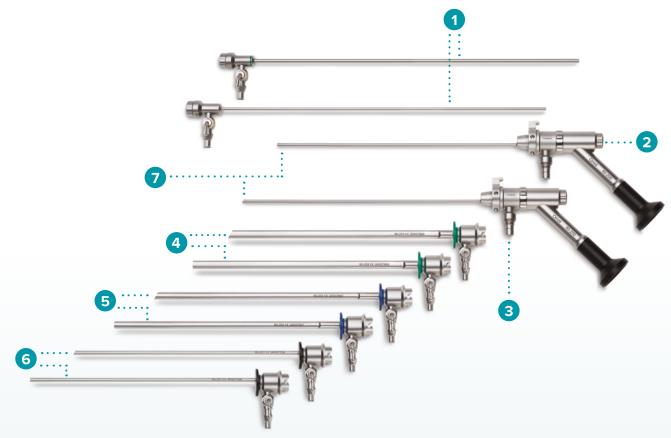
Fluent[®] Fluid Management System

MyoSure® Tissue Removal System

Ordering Information

Contact & References

The Omni® Hysteroscope Suite in 0° and 30°



- Continuous flow with removable outflow channel
- 2. Seal design that helps prevent fluid splash
- **3.** Flexibility to support multiple light source attachments

- Operative sheath with 6.0 mm outer diameter
- **5.** Operative sheath with 5.5 mm outer diameter
- **6.** Diagnostic sheath with 3.7 mm outer diameter
- 7. 0° and 30° angle each with 80° field of view for a wide view of the uterine cavity





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Why Choose the Omni® Hysteroscope Suite?



3 in 1 Omni Hysteroscope

Convenience to see and treat pathology with a single hysteroscope



Long working length

Facilitates easier access and treatment for larger patients with 200mm working length



Rod lens

Quality visualisation throughout procedures



0° and 30° angle

Designed for the MyoSure® Tissue Removal System as well as for diagnostic and operative procedures



Secure sheath

Sheath fits securely into the Omni Hysteroscope using the alignment guide



Straight and beveled tip

The 30° Omni Hysteroscope has a beveled tip for easy insertion



Small oval diameter

Easier insertion and greater patient comfort





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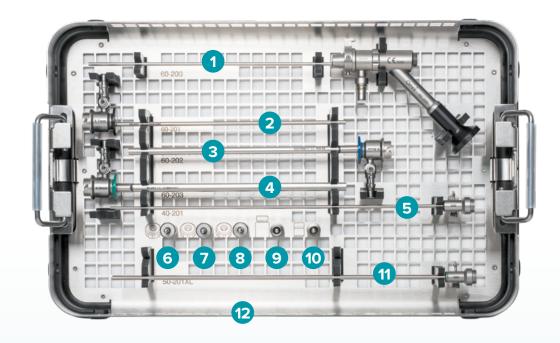
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The Omni® Hysteroscope Instrument Tray



- 1. Omni Hysteroscope
- 2. Omni Hysteroscope 3.7mm Diagnostic Sheath
- **3.** Omni Hysterocope 5.5mm Operative Sheath
- **4.** Omni Hysteroscope 6.0mm Operative Sheath
- **5.** MyoSure® Tissue Removal System Rod Lens Hysteroscope Removable Outflow Channel

- **6-8.** 40-904 End Cap x3
- 9. 40-901 Wolf Light Guide Adapter
- 10. 40-900 Storz Light Guide Adapter
- 11. MyoSure Tissue Removal System
 XL Rod Lens Hysteroscope
 Removable Outflow Channel
- **12.** Omni Hysteroscope Instrument Tray with Lid





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Omni[®] Hysteroscope Spare Parts



Seal Cap

Compatible with both the MyoSure® and Omni Hysteroscopes



Stopcock Nut

- Kit 40-911 compatible with the MyoSure Hysteroscope
- Kit 60-911 compatible with Omni Hysteroscopes



Stopcock Handle

- Kit 40-911 compatible with the MyoSure Hysteroscope
- Kit 60-911 compatible with Omni Hysteroscopes



Grease

Compatible with both the MyoSure and Omni Hysteroscopes





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Omni™Lok

Set, Seal, See & Treat

Omni Lok Cervical Seal is designed to improve procedural efficiency and help maintain distention by reducing fluid leakage^{1,2,3}



On average **94%** reduction in fluid leakage^{1,4}



Designed to help maintain distention by **minimising** cervical leakage^{1,3}



Designed to reduce clean-up and OR turnover time^{1,2}







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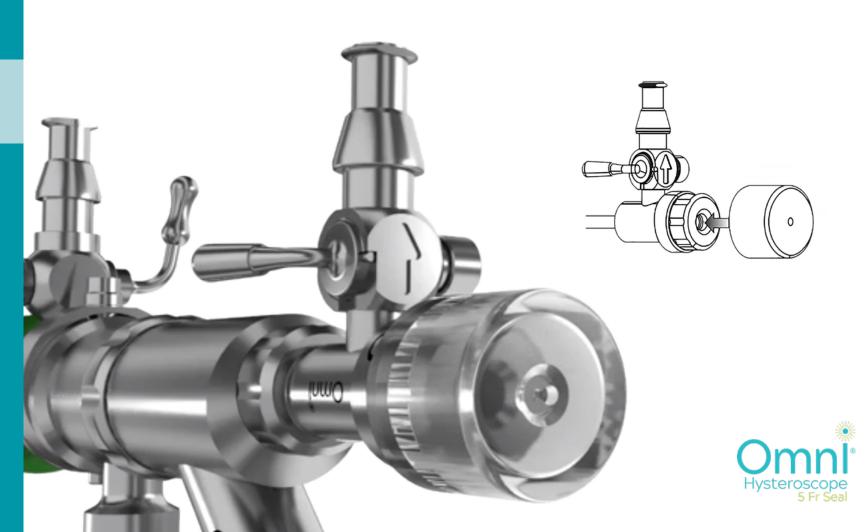
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Omni[®] 5 Fr. Seal Improves Procedural Experience

Optimised. A better seal for the Omni 5 Fr. tools.

Reduced leakage and backsplash by over 75% when using 5 Fr. instruments.

Enables a wider use of the Omni Hysteroscope Suite.





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Fluent® Fluid Management System A Game Changer in Fluid Management

Enhanced control & efficiency for better patient care*

- Simplified setup and operation
- Advanced technology designed to increase clinical confidence
- Streamlined workflow for the entire team





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MyoSure® Tissue Removal System Solutions for a Wide Range of Pathology



MyoSure MANUAL device

DIRECTED BIOPSY POLYPS ≤ 1 CM

MyoSure **REACH** device

FIBROIDS ≤ 3 CM ALL POLYPS MyoSure **LITE** device

DIRECTED BIOPSY POLYPS ≤ 3 CM

MyoSure XL device

FIBROIDS ≤ 5 CM ALL POLYPS





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Hysteroscope specifications: 3.7, 5.5, and 6.0mm outer diameters, 200mm working length

Omni® 30° Hysteroscope

PRODUCT NUMBER	ITEM DESCRIPTION
60-250-30-1	Omni 30° Standard Kit
60-250-30-2	Omni 30° Light Kit
60-200-30	Omni 30° Hysteroscope
60-201-30	Omni 30° 3.7mm Diagnostic Sheath
60-202-30	Omni 30° 5.5mm Operative Sheath
60-203-30	Omni 30° 6.0mm Operative Sheath
40-201-30	Omni 30° Rod Lens Hysteroscope Outflow Channel
50-201XL-30	Omni 30° XL Rod Lens Hysteroscope Outflow Channel

Omni 0° Hysteroscope

PRODUCT NUMBER	ITEM DESCRIPTION
60-250-1	Omni Hysteroscope Standard Kit
60-250-2	Omni Hysteroscope Light Kit
60-200	Omni Base Hysteroscope
60-201	Omni Diagnostic Sheath (3.7mm)
60-202	Omni Operative Sheath (5.5mm)
60-203	Omni Operative Sheath (6.0mm)
40-201	MyoSure® Rod Lens Hysteroscope Outflow Channel
50-201XL	MyoSure XL Rod Lens Hysteroscope Outflow Channel

Fluent® Fluid Management System

PRODUCT NUMBER	ITEM DESCRIPTION
FLT-100	Fluent System
FLT-006	Fluent Waste Bag (5-Pack)
FLT-112	Fluent Disposable Pack (6-Pack)
FLT-010	Fluent Disposable Tissue Sock (10-Pack)

MyoSure Tissue Removal Device

PRODUCT NUMBER	ITEM DESCRIPTION
20-403ML	MyoSure MANUAL Tissue Removal Device (3-Pack)
30-403LITE	MyoSure LITE Tissue Removal Device (3-Pack)
10-403FC	MyoSure REACH Tissue Removal Device (3-Pack)
50-503XL	MyoSure XL Tissue Removal Device (3-Pack)
50-603XL	MyoSure for Fluent XL Tissue Removal Device (3-Pack)
10-550	MyoSure Control Unit
40-902	Single-use Seal Set, Hysteroscope and Outflow Channel (10-pack)

Accessories & Spare Parts

PRODUCT NUMBER	ITEM DESCRIPTION
60-903	Omni Hysteroscope Tray
OLK-100	Omni Lok Cervical Seal
60-911	Omni Hysteroscope Spare Parts
40-911	MyoSure Hysteroscope Outflow Channel Spare Parts Kit
60-5FR	Omni 5FR Seal Cap
40-902	Hysteroscope Seal
ASY-04996	Hysteroscope Light Adapters

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For more information visit www.gynsurgicalsolutions.co.uk

or contact your local sales rep.

DISCOVER MORE

Name:	
Email:	
Phone Number:	

GYN Surgical Solutions | Hologic.com | euinfo@hologic.com

References: 1. As compared to procedures completed without the Omni Lok cervical seal. **2.** Hologic Data on file. VAR-08420. **3.** Hologic Data on file, DHM-07810 **4.** Hologic Data on file, VER-09159. **5.** Hologic Data on file. VER-10319.

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