

A temporary abdominal closure therapy that helps you take control early when managing a challenging open abdomen, helping you achieve primary fascial closure.

- Removes fluid and infectious material from the abdomen and helps reduce edema
- Provides medial tension, which helps minimize fascial retraction and loss of domain¹
- Helps isolate viscera and abdominal contents from external environment
- Provides separation between abdominal wall and viscera, protecting abdominal contents
- Allows rapid access for re-entry without requiring sutures for placement



ABTHERA™ Therapy can be used with one of three negative pressure sources.*

Negative Pressure Therapy (NPT) Unit	Open Abdomen (OA) Dressing	Canister	Tubing Set (if ordered separately)
ABTHERA™ Therapy Unit Item# 370500	ABTHERA™ Dressing** Item# 370605, 5 per case	ABTHERA™ Canister Item# 370620, 20 per case	ABTHERA™ Tubing Item# 370642, 5 per case
INFOV.A.C.™ Therapy Unit Item# M8259999	ABTHERA™ SENSAT.R.A.C.™ Open Abdomen Dressing*** Item# M8245026/5, 5 per case	INFOV.A.C.™ 1,000ml Canister Item# M8275093/5, 5 per case	SENSAT.R.A.C.™ Tubing Set Item# M8275057/10, 10 per case
V.A.C.ULTA™ Therapy Unit Item# ULTDEV01/US	ABTHERA™ SENSAT.R.A.C.™ Open Abdomen Dressing*** Item# M8265026/5, 5 per case	INFOV.A.C.™ 1,000ml Canister Item# M8275093/5, 5 per case	SENSAT.R.A.C.™ Tubing Set Item# M8275057/10, 10 per case

*ABTHERA™ SENSAT.R.A.C.™ OA Dressing is compatible with INFOV.A.C.™ Therapy Unit. ABTHERA™ SENSAT.R.A.C.™ OA Dressing is compatible with V.A.C.ULTA™ Therapy Unit, only for use with the negative pressure therapy provided by the V.A.C.ULTA™ Therapy Unit; not for use with V.A.C. VERAFLU™ Therapy. See instructions for use.

**Includes ABTHERA™ Fenestrated Visceral Protective Layer, Perforated Foam, Drape and ABTHERA™ Tubing

***Includes ABTHERA™ Fenestrated Visceral Protective Layer, Perforated Foam, Drape and SENSAT.R.A.C.™ Tubing

ABTHERA™ THERAPY UNIT SPECIFICATIONS

Dimensions	11.0"H x 11.25"L x 6.0"D 27.94cm x 28.6cm x 15.2cm	Electrical	Power Supply Input Power Supply Current	100V~ -240V~ 50/60Hz 2.5A max (100V) 0.9A (100V~), 0.4A (240V~)
Weight				
Therapy Unit only	5.7lbs/2.6kg			
Canister Volume	1000(cc/ml)			
Environmental Conditions				
Storage Conditions				
Temperature Range	-20°F (-29°C) to 140°F (60°C)		Current Leakage Battery Run Life Battery Charge Time	<100 Microamps (115V) 2 hours (approximately) 8 hours (approximately)
Operating Conditions				
Temperature Range	50°F (10°C) to 100°F (38°C)			
Altitude Range	Optimum Performance 0 to 8,000ft (0 to 2438m)			

ABTHERA™ FENESTRATED VISCERAL PROTECTIVE LAYER SPECIFICATIONS

Dimensions	665mm x 802mm
Encapsulated Foam Thickness	10mm
Polyurethane Layer Thickness	160 microns
Shelf Life	3 years at room temperature
Sterile, Latex Free	

For more information, visit acelity.com or call **800.275.4524**

References:

1. Miller PR, Meredith JW, Johnson JC, et al. Prospective evaluation of vacuum-assisted fascial closure after open abdomen: planned ventral hernia rate is substantially reduced. *Ann Surg.* 2004; 239:608-616.

NOTE: Disposable components of the ABTHERA™ Therapy System, including the dressing kit and tubing set are packaged sterile and are latex-free. ABTHERA™ Unit canisters are latex free. All disposable components of ABTHERA™ Therapy System are for single use only.

NOTE: Specific indications, contraindications, warnings, precautions and safety information exist for kci products and therapies. Please consult a clinician and product instructions for use prior to application. Rx only.

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