

3M™ V.A.C.® dressings and accessories ordering information

Part number	Description	Case quantity
Standard		
M8275051/10	3M™ V.A.C.® Granufoam™ Dressing Kit – Small	10
M8275051/5	3M™ V.A.C.® Granufoam™ Dressing Kit – Small	5
M8275052/10	3M™ V.A.C.® Granufoam™ Dressing Kit – Medium	10
M8275052/5	3M™ V.A.C.® Granufoam™ Dressing Kit – Medium	5
M8275053/10	3M™ V.A.C.® Granufoam™ Dressing Kit – Large	10
M8275053/5	3M™ V.A.C.® Granufoam™ Dressing Kit – Large	5
M8275065/5	3M™ V.A.C.® Granufoam™ Dressing Kit – X-Large	5
Silver		
M8275098/10	3M™ V.A.C.® Granufoam Silver™ Dressing/Dressing Kit – Small	10
M8275098/5	3M™ V.A.C.® Granufoam Silver™ Dressing/Dressing Kit – Small	5
M8275096/10	3M™ V.A.C.® Granufoam Silver™ Dressing/Dressing Kit – Medium	10
M8275096/5	3M™ V.A.C.® Granufoam Silver™ Dressing/Dressing Kit – Medium	5
M8275099/10	3M™ V.A.C.® Granufoam Silver™ Dressing/Dressing Kit – Large	10
M8275099/5	3M™ V.A.C.® Granufoam Silver™ Dressing/Dressing Kit – Large	5
Ease of use		
M8275045/5	3M™ V.A.C.® Simplace™ EX Dressing Kit – Medium	5
M8275046/5	3M™ V.A.C.® Simplace™ EX Dressing Kit – Small	5
M8275042/10	3M™ V.A.C.® Granufoam™ Bridge Dressing Kit	10
M8275042/5	3M™ V.A.C.® Granufoam™ Bridge Dressing Kit	5
M8275044/5	3M™ V.A.C.® Granufoam™ Bridge XG Dressing Kit	5
DTAC10LDP	3M™ V.A.C. Dermatac™ Drape	10
DTGF10PKS	3M™ V.A.C. Dermatac™ Drape and V.A.C.® Granufoam™ Dressing Kit – Small	10
DTGF05PKS	3M™ V.A.C. Dermatac™ Drape and V.A.C.® Granufoam™ Dressing Kit – Small	5
DTGF10PKM	3M™ V.A.C. Dermatac™ Drape and V.A.C.® Granufoam™ Dressing Kit – Medium	10
DTGF05PKM	3M™ V.A.C. Dermatac™ Drape and V.A.C.® Granufoam™ Dressing Kit – Medium	5
DTGF10PKL	3M™ V.A.C. Dermatac™ Drape and V.A.C.® Granufoam™ Dressing Kit – Large	10
DTGF05PKL	3M™ V.A.C. Dermatac™ Drape and V.A.C.® Granufoam™ Dressing Kit – Large	5
Less-Adherent*		
*Than 3M™ V.A.C.® Granufoam™ Dressings		
M6275033/10	3M™ V.A.C. Whitefoam™ Dressing, Foam Only – Small	10
M6275034/10	3M™ V.A.C. Whitefoam™ Dressing, Foam Only – Large	10
M8275067/10	3M™ V.A.C. Whitefoam™ Dressing Kit – Large	10
M8275067/5	3M™ V.A.C. Whitefoam™ Dressing Kit – Large	5
M8275068/10	3M™ V.A.C. Whitefoam™ Dressing Kit – Small	10
M8275068/5	3M™ V.A.C. Whitefoam™ Dressing Kit – Small	5
Accessories		
M6275009/10	3M™ V.A.C.® Drape	10
M6275026/10	3M™ V.A.C.® Gel	10
M6275066/10	3M™ V.A.C.® Y-Connector	10
M6275066/5	3M™ V.A.C.® Y-Connector	5
M6275069/10	3M™ V.A.C.® Tubing Cap	10
M6275069/5	3M™ V.A.C.® Tubing Cap	5
3M™ ActiV.A.C.™ Canisters		
M8275058/10	3M™ ActiV.A.C.™ 300ml Canister with Gel	10
M8275058/5	3M™ ActiV.A.C.™ 300ml Canister with Gel	5

Note: Specific indications, contraindications, warnings, precautions and safety information exist for these products and therapies. Please consult a clinician and product instructions for use prior to application. This material is intended for healthcare professionals.

Note: Disposable components of the 3M™ V.A.C.® (Vacuum Assisted Closure®) Therapy System, including the foam dressing (i.e., 3M™ V.A.C.® Granufoam™, 3M™ V.A.C.® Granufoam Silver™, or 3M™ V.A.C. Whitefoam™ Dressing), tubing and drape are packaged sterile and are manufactured without natural rubber latex. 3M™ V.A.C.® Therapy Unit canisters are packaged fluid path sterile and are manufactured without natural rubber latex. All disposable components of the V.A.C.® Therapy System are for single use only. To help ensure safe and effective use, the V.A.C.® Granufoam®, V.A.C.® Granufoam Silver™ and V.A.C. Whitefoam™ Dressings are to be used only with V.A.C.® Therapy Units.



V.A.C.®
Therapy

Designed for mobile patients

3M™ ActiV.A.C.™ Therapy System



The 3M™ ActiV.A.C.™ Therapy Unit is a portable negative pressure wound therapy device designed for the mobile patient.



The features of this ergonomically designed therapy unit include:

For the patient

- ▶ Lightweight. Weighs only 1.08kg
- ▶ Small size with a low profile that can be worn close to the body
- ▶ Easy-to-use, single-touch therapy on/off operation
- ▶ Alarm notifications that are easy to recognise and correct
- ▶ Easy, quick release 300ml canister
- ▶ 14-hour battery for activities of daily living



For the clinician

3M™ SensaT.R.A.C.™ technology

Only 3M™ V.A.C.® Therapy Systems provide patented SensaT.R.A.C. Technology, a real time pressure feedback system.

- ▶ Adjusts pump output to the wound site, compensating for wound distance, wound position, exudate characteristics, and patient movement
- ▶ Delivers and maintains programmed negative pressure to support optimal healing outcomes

3M™ Seal Check™ feature

Designed to help clinicians and patients identify and troubleshoot negative pressure leaks.

- ▶ Instant feedback. Audio and visual cues are delivered in real-time, allowing easy location of dressing leaks
- ▶ Enhanced therapy confidence. A proper seal helps maintain programmed therapy to support optimal wound healing
- ▶ Possible reduction of unscheduled visits. Easier for clinicians to help troubleshoot problems over the phone

Settings guide

Recommended therapy settings and pressure ranges are pre-programmed for indicated wound types.

- ▶ Easy set up. With pre-programmed settings by wound type, clinicians can initiate therapy quickly and efficiently
- ▶ Ease of use. Intuitive control functions make it easier to use, especially for clinicians who are not as familiar with V.A.C.® Therapy

Therapy history reporting

Document patient compliance with V.A.C.® Therapy.

- ▶ Monitors therapy usage, settings, durations, and dressing and canister changes to help verify patients are receiving the prescribed course of therapy
- ▶ USB port for convenient data downloads

Simplified touch screen

Enhanced, simplified control functions.

- ▶ Easy navigation. With full-colour interface with intuitive touch screen controls
- ▶ Simplified patient mode. Designed to be easy to use and understand

3M™ V.A.C.® Dressing options with 3M™ SensaT.R.A.C.™ Technology

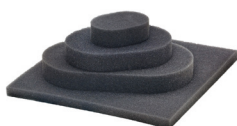
Specially designed dressings, because no two wounds are alike.



3M™ V.A.C.® Simplace™ Dressings

Designed to simplify the V.A.C.® Dressing placement process.

- ▶ Helps to create an environment that promotes healing by facilitating granulation tissue formation
- ▶ Fewer steps, easier and faster application
- ▶ Spiral cut foam is simple to size, no scissors necessary
- ▶ Design allows for easier bridging



3M™ V.A.C.® Granufoam™ Dressings

Advanced wound dressings to assist granulation tissue formation and enhance exudate removal.

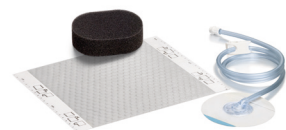
- ▶ Can be easily trimmed to fit the contours of deep or irregularly shaped wounds
- ▶ Can be customised for bridging techniques when treating multiple wounds



3M™ SensaT.R.A.C.™ Pad

Only SensaT.R.A.C.™ Technology actively measures, monitors, and manages the accurate delivery of the physician's prescribed therapy to the wound site.

- ▶ Designed with patient comfort in mind
- ▶ Flexible pad material for easy application over body contours
- ▶ Discreet, low profile design



3M™ V.A.C.® Dermatac™ Drape

The first-ever silicone-acrylic hybrid drape for use with 3M™ V.A.C.® Therapy.

V.A.C.® Dermatac Drape utilises the precise combination of acrylic and silicone for an ideal balance of acrylic and silicone for an ideal balance.



3M™ V.A.C.® Granufoam™ Bridge Dressings

Ideal for use with wounds in pressure sensitive areas that requiring bridging.

- ▶ Pre-assembled components specifically designed to simplify dressing application
- ▶ Integrated bridge allows for SensaT.R.A.C. Pad placement away from the wound site
- ▶ Wicking layers help ensure intact skin stays dry
- ▶ Allows V.A.C.® Therapy to be used in conjunction with off-loading therapies



3M™ V.A.C.® Granufoam Silver™ Dressings

More than just a silver dressing.

- ▶ Combines the benefits of V.A.C.® Therapy and silver in one dressing, with no need for adjunct silver layers
- ▶ Specifically designed for use with V.A.C.® Therapy Systems



3M™ V.A.C.® Whitefoam™ Dressings

Comfortable and versatile wound dressings.

- ▶ May be used over split thickness skin grafts
- ▶ Helps bolster flaps and grafts
- ▶ Higher tensile strength (than V.A.C.® Granufoam™ Dressing) allows for easy removal from tunnels and undermining
- ▶ Recommended in situations where hypergranulation responses are likely