Provide wound healing support for your patients receiving V.A.C.® Therapy with the dual benefits of adhesive acrylic and forgiving silicone

**DERMATAC™ Drape** utilizes the precise combination of acrylic and silicone for an ideal balance

- Acrylic (inside the circles) ensures a tight seal to protect wounds on different anatomical locations
- Silicone (outside of the circles) allows for repositioning and removal

**DERMATAC™ DRAPE ADHERES TO A VARIETY OF ANATOMICAL LOCATIONS**
The ability to easily reposition DERMATAC™ Drape saves the clinician significant time and reduces the amount of wasted drape.

— Dr. Ralph J. Napolitano, Jr.,
DPM, CWSP, FACFAS, OrthoNeuro, Columbus, Ohio

Clinicians and patients can benefit from the innovative features of DERMATAC™ Drape

Apply with Ease: conforms to different anatomical locations and can be repositioned at initial placement

Seal in the Heal: maintains a highly-effective seal for wound protection

Remove with Kindness: skin-friendly removal supports optimal healing and patient comfort

<table>
<thead>
<tr>
<th>Product</th>
<th>Product Code</th>
<th>Ordering Option</th>
</tr>
</thead>
<tbody>
<tr>
<td>DERMATAC™ Drape</td>
<td>DTAC10LDP</td>
<td>Case of 10</td>
</tr>
<tr>
<td>DERMATAC™ Drape With V.A.C.® GRANUFOAM™ DRESSING Kit - SMALL</td>
<td>DTGF10PKS</td>
<td>Case of 10</td>
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<tr>
<td>DERMATAC™ Drape With V.A.C.® GRANUFOAM™ DRESSING Kit – MEDIUM</td>
<td>DTGF10PKM</td>
<td>Case of 10</td>
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<tr>
<td>DERMATAC™ Drape With V.A.C.® GRANUFOAM™ DRESSING Kit – LARGE</td>
<td>DTGF10PKL</td>
<td>Case of 10</td>
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</tbody>
</table>

Learn more at mykci.com or contact your local KCI representative.

As with any case study, the results and outcomes should not be interpreted as a guarantee or warranty of similar results. Individual results may vary depending on the patient’s circumstances and conditions. 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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The first-ever silicone-acrylic hybrid drape for use with Negative Pressure Wound Therapy
**APPLY WITH EASE**

conforms to different anatomical locations and can be repositioned

Clinicians using DERMATAC™ Drape during a 5-patient case study, noted that the **hybrid drape was easy to place and readjust upon initial placement**, improving the ease of dressing changes.¹

**Intelligently conforms and contours**

- Adapts to the body and provides a tight seal—even in uneven areas
- Conforms to different anatomical locations and can be repositioned upon initial placement

**Saves time for clinicians**

- Less training as drape is easier to apply
- Reduces time associated with dressing changes compared to standard of care²,³

**User-friendly handling for reduced waste**

- Detaches without difficulty when stuck to gloves or itself
- Easy to smooth out wrinkles and reposition during dressing application without loss of adhesion

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¹ Napolitano, R. (2019, October). Early Use of a Novel Acrylic-Silicone Hybrid Drape With Negative Pressure Wound Therapy in Lower Extremity Wounds. SAWC Fall, Las Vegas NV
SEAL IN THE HEAL

maintains a highly-effective seal for wound protection

With DERMATAC™ Drape you can rely on a strong and effective seal, optimal for healing support.

Provides a seal you can trust

- Ensures peri-wound protection
- Acts as a barrier to external contaminants

In a simulated wound model (n=5), DERMATAC™ Drape maintained a seal in 100% (5:5) of samples vs. Molnlycke Avance Film with Safetac® which failed to maintain a seal in 80% (1:5) of samples.

<table>
<thead>
<tr>
<th>Seal maintained in a simulated wound model (n=5)⁴</th>
<th>DERMATAC™ Drape</th>
<th>Other Silicone-based Drape⁵</th>
</tr>
</thead>
<tbody>
<tr>
<td>100%</td>
<td></td>
<td>20%</td>
</tr>
<tr>
<td>Showed superior adhesion performance in dry conditions (n=30)⁵</td>
<td>Yes (91.8%)</td>
<td>No (1.3%)</td>
</tr>
<tr>
<td>Showed superior adhesion performance in wet conditions (n=30)⁵</td>
<td>Yes (83.7%)</td>
<td>No (0%)</td>
</tr>
</tbody>
</table>

Feel confident with a drape that can be left in place for 72 hours

- Maintains a moist wound healing environment that favors the healing process
  - Infected wounds should be monitored closely and may require more frequent dressing changes than non-infected wounds, dependent upon factors such as wound conditions and treatment goals

⁵. Kharkar, P. (2019, October). Novel Drape with Hybrid Adhesives Has Improved Adhesion Properties. SAWC Fall, Las Vegas NV.
Supports the healing process

- Gentle to the skin and provides peri-wound protection
- Wounds treated with DERMATAC™ Drape showed evidence of re-epithelization.
  
  – In a 2 porcine animal study, split thickness wounds were created on the dorsum and managed with DERMATAC™ Drape as part of the V.A.C.® Therapy System with wounds being treated for 5 days. At the end of the animal study wounds demonstrated evidence of re-epithelization with or without a dressing change at day 3 (n=3 per group, 4 groups total, 24 wounds).

Improves patient comfort

- 100% (n=17) of patients agreed that DERMATAC™ Drape was painless upon removal
  
  – DERMATAC™ Drape was placed on 17 patients in Chile over a 2-week period, with dressing changes every 48 to 72 hours.
  – At dressing changes patients were asked how DERMATAC™ Drape felt upon removal.

- In a retrospective review of 46 DERMATAC™ Drape dressing changes, 27 patients were assessed after the dressing removal using a pain scale with the mean reported pain score of 2.23 (± 2.0) which is lower than patient-reported pain scores in previous studies when traditional drapes were used.