## Kendall™ Silicone Bordered 5-Layer Foam Dressing

Improved 5-layer design for better performance

# Proven to protect<sup>1</sup>, designed for comfort

Effective wound management is critical for your patients. Our new generation Cardinal Health™ Kendall™ Silicone Bordered 5-Layer Foam Dressing delivers an innovative design with improved adhesion and absorbency in a thinner, more flexible dressing.

## 1 - Highly breathable film

Porous film acts as a waterproof barrier to seal out microbes and contamination while still allowing for airflow.

#### 2 - Super absorbent layer

Polyacrylate compound absorbs exudate and locks it away from the skin surface, even under pressure. The thin, flexible, and pliable core reduces wound bed friction and maximizes wear time.

#### 3 - Transfer layer

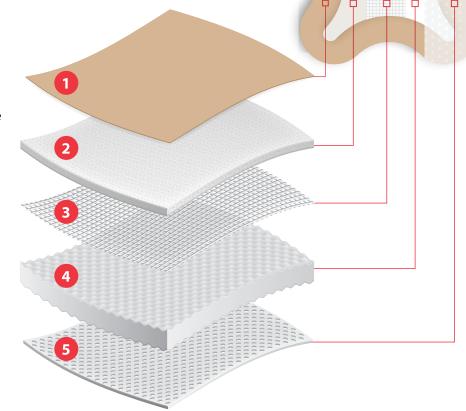
Directs fluid and exudate into the super absorbent layer, facilitating an optimal moist wound healing environment.

### 4 - Foam layer

Highly absorbent polyurethane foam allows vertical absorption and transfer of exudate to minimize pooling in the wound bed.

#### 5 - Gentle silicone adhesive

Provides longer patient wear time and minimizes trauma upon removal.





Experience the next generation of wound care.

Shop our Kendall™ Silicone Bordered 5-Layer Foam Dressing

shop.cardinalhealth.ca

For more information, please contact your Cardinal Health sales representative.

#### References

 Padula WV. Effectiveness and Value of Prophylactic 5-Layer Foam Sacral Dressings to Prevent Hospital-Acquired Pressure Injuries in Acute Care Hospitals: An Observational Cohort Study. J Wound Ostomy Continence Nurs. 2017;44(5):413-419.

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