

Application guide - Rectangle

ALLEVYN COMPLETE CARE Foam Dressings with their unique construction help to **minimise leakage***1-3

ALLEVYN[◇]
COMPLETE CARE
Foam Dressing

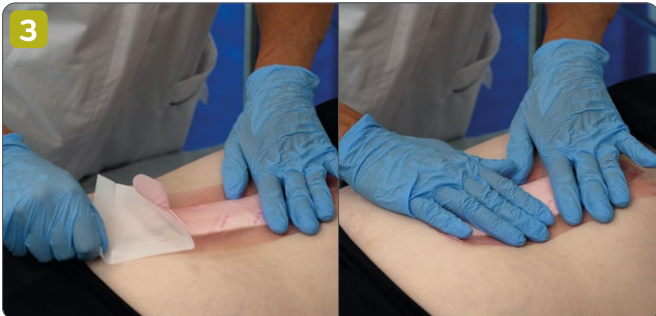
Application steps of ALLEVYN COMPLETE CARE Rectangle Foam Dressing



Select the appropriate dressing size, ensuring the absorbent pad will cover the entire wound or area to be protected.



Remove first liner and place the adhesive side of the dressing to the skin.



Remove remaining liner. Smooth over. If on a wound, ensure absorbent pad covers the wound.

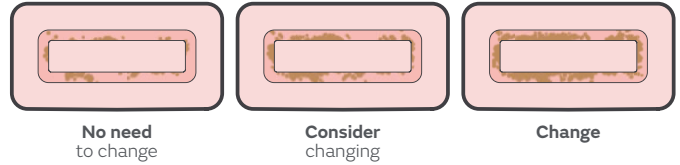
Do not stretch the dressing.



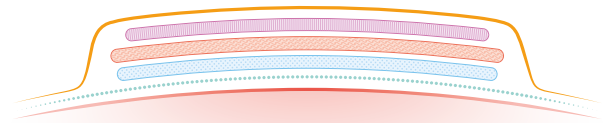
Smooth down the borders. Ensure there are no creases that could compromise the seal. The dressing can be repositioned as required.

ALLEVYN COMPLETE CARE Dressing visually masks absorbed exudate, keeping it looking fresher for longer²⁻⁸ while effectively indicating when to change the dressing⁴

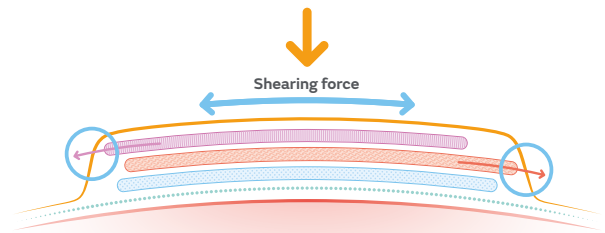
Here's a helpful diagram to show you when to get the dressing changed:



Dressing at rest



Dressing with shearing force applied



ShearDEFENSE[◇] Unbonded Layer Technology

- Proprietary unbonded design enables layers to frictionally slide within the dressing*9



Removal

- Lift one corner and slowly peel back until completely removed.
- Dispose of according to local clinical protocols or throw away hygienically after use.



Observation

When used for pressure injury prevention, frequently inspect the skin for pressure damage by lifting back one corner, inspecting and then repositioning the dressing.

*As demonstrated *in vitro*.

References: 1. Smith+Nephew 2025. Internal report CSD.AWM.25.008. 2. Tiscar-González V, et al. *Adv Skin Wound Care*. 2021;34(1):23-30. 3. Rossington A, et al. *Wounds UK*. 2013;9(4):91-95. 4. Smith+Nephew 2025. Internal report CSD.AWM.25.023 V2. 5. Smith+Nephew 2025. Internal report CSD.AWM.25.009 V2. 6. Simon D, Bielby A. *Wounds UK*. 2014;10(3):80-87. 7. Joy H, et al. *J Wound Care*. 2015;24(7):312, 314-317. 8. Costa B, Allen D. Poster presented at: EWMA; 2023. 9. Smith+Nephew 2024. Internal report: CSD.AWM.24.057 V2.