

# NON-ADHESIVE FOAM DRESSING W/ BARRIER

## Features and Benefits

- Non adherent wound contact layer
- Highly absorbent central hydrocellular layer
- Waterproof outer film layer
- Non-adhesive
- The perforated wound contact layer allows even viscous exudate to pass into the dressing.
- The hydrocellular core of the dressing absorbs and retains liquid in its microscopic structure.
- The breathable outer surface allows excess moisture to evaporate away from the dressing.



## Description

The outer, pink layer used on non-adherent dressings is a breathable film layer. This allows the formation and maintenance of a moist wound healing environment, preventing eschar formation. The pink film is also waterproof and assists in preventing bacterial strike through. Non-adherent dressings are recommended for wounds surrounded by sensitive skin, such as venous ulcers. Non-adherent dressings are conformable and can be cut to suit various wound shapes and locations. As non-adherent dressings absorb exudate, they may swell slightly, but do not leave debris in the wound. Dressing changes are therefore easier for the nurse and less traumatic for the patient. The progression of exudate through the dressing is visible through the pink top film.

| Item No.    | Description                             | Qty.   | Measurements |
|-------------|---|--------|--------------|
| WS7210-FNAB | Non-Adhesive Foam Dressing With Barrier | 10/ctn | 2" x 2.125"  |
| WS7410-FNAB | Non-Adhesive Foam Dressing With Barrier | 10/ctn | 4" x 4.25"   |



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