TRANSEAL® TR

triple release transparent film wound dressing





TRANSEAL® MAXX

triple release transparent film wound dressing with extra large tabs and extra strength adhesive



Transeal® transparent wound dressings are created using a polyurethane film coated with an acrylic pressure-sensitive adhesive that acts like a second skin, controlling the environment in which the wound will heal.

Transeal® is highly permeable to gases and moisture vapor, allowing the skin to breathe and moisture to transmit from the site, but is impermeable to water and bacteria. Consequently, external contaminants are prevented from reaching the wound site.

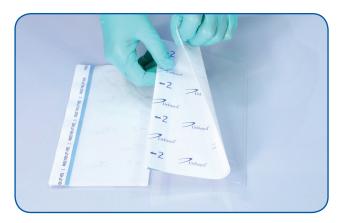


Introducing...

Transeal® MAXX



Transeal MAXX has larger and easier to read 1-2-3 application instructions



Transeal MAXX is 2 times stronger than Transeal TR



With extra-large blue tabs to assist in removal of the top carrier film, Transeal MAXX was created with clinicians in mind







Not made with























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high moisture vapor transmission rate (mvtr):

Transeal® TR & Transeal MAXX have been developed with a very high moisture vapor transmission rate. A high MVTR may reduce the pooling of drainage under the film that can cause infection at the site or maceration of the periwound skin. Transeal will allow moisture to transmit from the wound site at a faster rate but will keep the site moist enough to maintain an environment conducive to healing.

directions:

- 1. Carefully read the WARNINGS and CAUTIONS prior to use.
- Inspect the packaging for damage or defects. Replace the entire dressing if the packaging is damaged.
- Clean the wound of excess drainage and fluid, and thoroughly dry skin around the wound.
- Open the dressing package.

application:

- Simultaneously peel release liner (Tab 1) from center of dressing while aligning the dressing over the site. Press the dressing into place.
- Identify tab marked 2 carefully remove dressing release liner.
- 3A. Identify tab marked 3. Press firmly on the tab, then pull up to remove the top carrier film from dressing.
- 3B. For Transeal® MAXX, identify tab 3 and lift away from blue tab. Hold blue tab down while pulling up on tab 3 to remove the top carrier film from dressing.

removal:

- To remove the dressing, hold the edge of the adhesive border (for Transeal® MAXX this border will be blue) and carefully pull it in the direct of hair growth, lifting bandage from the wound.
- 2. Dispose of the soiled dressing.

Product # TRANSEAL TI	Size	Qty/Bx	Qty/Cs	НСРС
46-325B	6" x 8"	1	200	A6258
46-326B	8" x 12"	1	200	A6258
TRANSEAL M	AXX			
46-325X	6" x 8"	1	200	A6258
46-326X	8" x 12"	1	200	A6258

indications:

Vascular access sites (I.V. and C.V.C) First and second degree burns Dermal sites

Superficial wounds Surgical incisions Lacerations and abrasions Donor sites

















