

3M™ Tegaderm™ Hydrocolloid Dressings

Ordering Information:

3M™ Tegaderm™ Hydrocolloid Dressing

Catalogue No.	Size	Dressings/Box	Boxes/Case
Oval			
90001	2.75 in. x 3.5 in., 7 cm x 9 cm, 10 cm x 12 cm**	5	20
90003	4 in. x 4.75 in., 10 cm x 12 cm, 13 cm x 15 cm**	5	12
90004	5.5 in. x 6.75 in., 14 cm x 17 cm, 17 cm x 20 cm**	3	20
Square			
90002	4 in. x 4 in., 10 cm x 10 cm	5	20
90005	6 in. x 6 in., 15 cm x 15 cm	3	20

3M™ Tegaderm™ Hydrocolloid Thin Dressing

Oval			
90021	2.75 in. x 3.5 in., 7 cm x 9 cm, 10 cm x 12 cm**	10	10
90023	4 in. x 4.75 in., 10 cm x 12 cm, 13 cm x 15 cm**	10	6
90024	5.5 in. x 6.75 in., 14 cm x 17 cm, 17 cm x 20 cm**	6	10
Square			
90022	4 in. x 4 in., 10 cm x 10 cm	5	20

3M™ Tegaderm™ Hydrocolloid Dressing—Sacral Design

Sacral	Hydrocolloid area:		
90007	4.9 in. x 5.5 in., 12.4 cm x 13.9 cm	6	4
	Overall, includes border:		
	6.4 in. x 6.7 in., 16.2 cm x 17.0 cm		

** Dimensions are those of entire dressing, including hydrocolloid and film backing.

3M™ Tegaderm™ Dressings SIMPLE. DEPENDABLE. TRUSTED.

For more information, contact your 3M Skin Health representative or call the 3M Health Care Customer Helpline at 1 800 364-3577.

3M

3M Canada Company
P.O. Box 5757
London, ON N6A 4T1
Canada
1 800 364-3577
www.3M.com/ca/healthcare

3M Health Care
3M Centre, Building 275-4W-02
St. Paul, MN 55144-1000
USA

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3M Health Care

3M™ Tegaderm™ Hydrocolloid Dressing

3M™ Tegaderm™ Hydrocolloid Dressings support wound management in two ways. First, the inner layer of hydrocolloid adhesive rapidly absorbs exudate – providing significantly higher absorbency during the first 48 hours than the leading competitive dressing.

In addition to excellent absorbency, the breathable outer film layer maintains a consistently high rate of moisture vapour transmission. Together, these features ensure an optimal moist wound environment, minimize the chance for damage to healthy periwound skin and provide cost-effective wear time up to seven days.

The adhesive used on the Tegaderm™ Hydrocolloid Dressing's film edge is a hypoallergenic adhesive developed specifically to provide the enhanced adhesion needed in moist skin areas.

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3M™ Tegaderm™ Hydrocolloid Dressings



Tegaderm™ Hydrocolloid Dressings are available in three convenient shapes – ovals with a film border, squares or a unique sacral design with a film border. The film border eliminates the need for tape and makes dressing application easier.

Tegaderm™ Hydrocolloid Dressings in standard and thin forms consist of an absorbent hypoallergenic adhesive with a clear 3M™ Tegaderm™ Transparent Film Dressing cover.

Key Benefits

Clinically Effective:

- Unique hydrocolloid adhesive rapidly absorbs exudate without breaking down or leaving residue in the wound for easier dressing application.
- Dressing ensures an optimal moist wound healing environment which has been shown to enhance healing.
- Smooth outer surface protects skin from shearing caused by friction, may be used for prevention of damage to intact skin.
- May be worn up to seven days.

Protection from Contaminants:

- Outer film barrier protects the wound and surrounding skin from contaminants and body fluids.*
- Provides a consistently high moisture vapour transmission to reduce the potential for periwound skin maceration.

*Laboratory testing has proven that the film provides a barrier against HIV-1 and HBV while the dressing remains intact without leakage.

Patient Benefits

Tegaderm™ Hydrocolloid Dressing provides excellent patient comfort, dressing adherence and wound management. The thin, flexible, conformable, low-profile dressings are comfortable because there is less bulk to catch on bed linens. With film dressing border, there is less likelihood of edge lift. Water resistance allows the patient to shower or have a bed bath without wound contamination.

3M™ Tegaderm™ Hydrocolloid Dressing

The high rate of moisture vapour transmission reduces the potential for maceration. The barrier cover plus absorbency promote long wear time.

For use on partial and full thickness dermal ulcers, superficial wounds, abrasions, superficial partial-thickness burns and donor sites.



3M™ Tegaderm™ Hydrocolloid Thin Dressing



Thin, absorbent and comfortable. Highly conformable cover dressing combines the excellent moisture vapour permeability of a transparent dressing with the absorbency and conformability of a unique hydrocolloid adhesive.

For use on superficial, dry to lightly exudating, partial thickness, dermal ulcers and skin tears. May be used as a protective covering over fragile skin or newly healed skin.

3M™ Tegaderm™ Hydrocolloid Dressing Sacral Design

This dressing was designed for long wear time in the sacral coccyx area and combines a hydrocolloid adhesive with window-out frame delivery for convenient one-handed application.

As one of the most common wound sites, the sacral-coccyx area presents special challenges for health care professionals and care givers. Incontinence, wound drainage, patient movement and the difficult body contours of the sacral area combine to shorten wear time and the cost-effectiveness of wound dressings.



Unique Features

- Special film bordered “notch” area allows application in close proximity to the anal opening while still providing a barrier to contamination by feces or urine.
- Provides “non-tenting” border application into the gluteal cleft area to seal against incontinence and other body fluids.
- Leaves no hydrocolloid residue in the wound for fast, easier dressing change.
- Outer film layer provides consistently high moisture vapour transmission – reducing the potential for periwound skin maceration.
- Film border provides secure seal against outside contaminants.