

Hydrocolloid Dressing

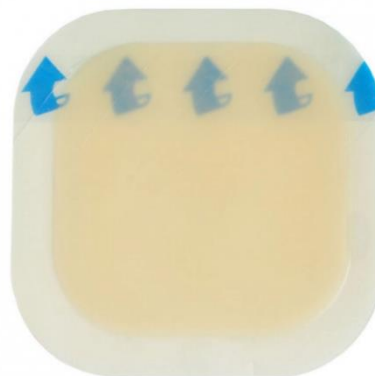
Cat.No. 323101-323209

Intended Use:

Hydrocolloid dressing is primarily used for non-exuding to lightly exuding wounds, such as pressure ulcers, burns, and minor abrasions. It is a type of elastic dressing made of medical pressure-sensitive adhesive with CMC (Carboxymethyl Cellulose) hydrophilic granules that will convert into gel when in contact with wound exudates, helping to accelerate wound healing.

Product Picture:

Extra-thin Hydrocolloid Dressing



Hydrocolloid Dressing with Thin Border

Product Components:

Surface: PU film

Sub-Surface: Hydrocolloid

Third: PET film with printing arrow

Bottom Layer: Single-sided silicone release paper

Product Dimensions:

Cat. No.	Specification	Cat. No.	Specification
Extra thin hydrocolloid dressing		Hydrocolloid dressing with thin border	
323101	5cm x 5cm	323201	5cm x 5cm
323102	5cm x 10cm	323202	5cm x 10cm
323103	5cm x 20cm	323203	5cm x 20cm
323104	7.5cm x 7.5cm	323204	7.5cm x 7.5cm
323105	10cm x 10cm	323205	10cm x 10cm
323106	15cm x 15cm	323206	15cm x 15cm
323107	15cm x 20cm	323207	15cm x 20cm
323108	20cm x 20cm	323208	20cm x 20cm
323109	20cm x 30cm	323209	20cm x 30cm

Allowable dimensions deviation: Order size with tolerance $\pm 5\%$ **Product Performance:**

1. Peel strength of 180° : no less than 1.0N/cm under room temperature
2. Shear adhesion: no less than 600s
3. Absorption: Product weight after absorption should be no less than 2 times its original weight

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Product Appearance:

1. Each finished dressing is neatly cut, with no wrinkles or slippage.
2. All finished dressings are clean, neat, and free of dirt and burr.
3. The release paper is easy to peel from hydrocolloid, with no residue.

Sterilization: All finished products are sterilized by radiation.

Storage Condition: Products should be stored in a well-ventilated clean room with no corrosive gas.

Shelf life: The product is valid for 3 years from the sterilization date if kept under the stipulated storage conditions.