

Sterile Hydrophilic Polyurethane Foam Dressing A Synthetic Non-Adherent Absorbent Dressing

Product Description

Hydrophilic foam dressing is a sterile synthetic wound dressing, consisting of hydrophilic absorbent polyurethane foam laminated with a low friction water proof polyurethane film, which also acts as a bacterial barrier.

Hydrez™ is also offered as a choice with additional adhesive edges for effective anchorage of the dressing over the wound and high patient compliance.

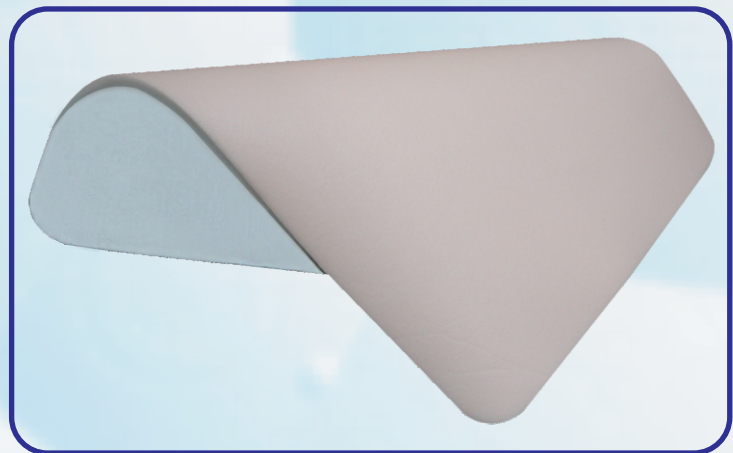
Indication

Chronic wounds

- ✓ Pressure ulcers
- ✓ Leg ulcers
- ✓ Venous ulcers
- ✓ Arterial ulcers
- ✓ Diabetic ulcers
- ✓ Highly exuding wounds

Acute wounds

- ✓ Lacerations
- ✓ Abrasions
- ✓ Graft wounds and donor sites
- ✓ Post-operative surgical wounds
- ✓ Trauma wounds
- ✓ Superficial and partial thickness burns



Application Methodology

- Debride when necessary and irrigate the wound site in accordance with standard protocols.
- Remove excess solution from surrounding and select a size of the foam dressing that is slightly larger than the wound.
- Apply **Hydrez™** in place with a suitable tape to ensure the dressing remains centrally locked.
- The foam dressing can remain in situ for up to 7 days dependent on patient condition and the level of exudates; initially it may be necessary to change the dressing whenever good wound care practice dictates that the dressing should be changed.
- Remove the dressing using gentle pressure and remove the dressing from the wound bed and discard.
- If required, cleanse the wound site prior to application of a new dressing.

Infected wounds

- If the wound is infected, appropriate medical treatment should be initiated, or any other appropriate dressing as prescribed by the medical practitioner.
- Application of the **Hydrez™** may be continued at the discretion of the attending medical practitioner/clinician.

Contraindication

- ✓ **Hydrez™** should not be used for surgical implantation.

Precaution

- ✓ Ensure **Hydrez™** is applied to the wound pink side up.
- ✓ Do not use on patients with a known sensitivity to polyurethane films or foams.
- ✓ Does not use with oxidizing solutions such as hypochlorite or hydrogen peroxide.

Storage

Hydrez™ can be stored under normal storage conditions. It is gamma sterilized with a shelf life of 3 years.

Ordering Information - (a) **Hydrez™**- without Adhesive Border

CODE	DESCRIPTION	UNITS
HDZP 1001-05	Hydrez™ , 5cm x 5cm	Box of 5
HDZP 1011-05	Hydrez™ , 5.7cm x 5.7cm	Box of 5
HDZP 1010-05	Hydrez™ , 7.5cm x 7.5cm	Box of 5
HDZP 1002-05	Hydrez™ , 10cm x 10cm	Box of 5
HDZP 1007-05	Hydrez™ , 15cm x 15cm	Box of 5
HDZP 1006-05	Hydrez™ , 10cm x 20cm	Box of 5
HDZP 1008-05	Hydrez™ , 20cm x 20cm	Box of 5

Ordering Information - (b) **Hydrez™**- with Adhesive Border

CODE	DESCRIPTION	UNITS
HDZA 1001-05	Hydrez™ , 5cm x 5cm	Box of 5
HDZA 1010-05	Hydrez™ , 5.7cm x 5.7cm	Box of 5
HDZA 1011-05	Hydrez™ , 7.5cm x 7.5cm	Box of 5
HDZA 1002-05	Hydrez™ , 10cm x 10cm	Box of 5
HDZA 1007-05	Hydrez™ , 15cm x 15cm	Box of 5
HDZA 1006-05	Hydrez™ , 10cm x 20cm	Box of 5
HDZA 1008-05	Hydrez™ , 20cm x 20cm	Box of 5



Manufactured by:

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We create and surpass our own standards

Hydrez™ - Trade Mark under Registration in India.