Wound Care Products

STOP MRSA

For Indications of: First/second degree burns, skin lesions, malignate tumors and all stages of pressure ulcers.* Applications are only limited by one's imagination.

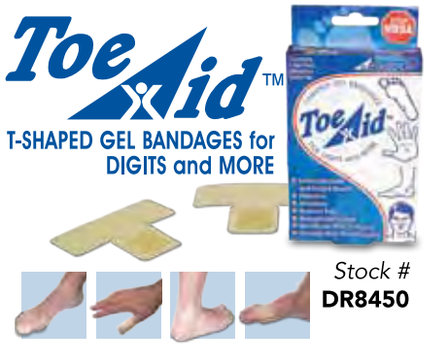
Elasto-Gel™

- Bacteriostatic /Fungistatic*
  - Less chance of infection
- Glycerine based
  - Not water based
  - Natural component to the body
  - Non-toxic
  - Highly absorbent
  - Controls odor
  - Will never dry out
- 1/8"Thick – Variety of sizes
  - Provides padding and cushioning to the wound site
  - May be cut to desired shapes
- No Added Adhesives
  - fast, easy & painless dressing changes

Call Southwest Technologies about all the available sizes

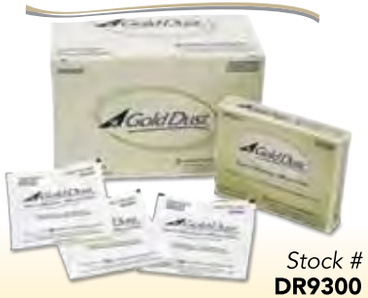
Toe Aid™

T-SHAPED GEL BANDAGES for DIGITS and MORE



Stock # **DR8450**

Gold Dust™



Stock # **DR9300**

- Hydrophilic polymer
- Reduces dressing changes
- Does not stick to the wound site
- Once the product interacts with the wound exudate, the powder turns into gel
- Absorbs 100 times its own water weight
- Used for heavily exudating wounds

"Treating the world well"®

Distributed by:

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Elasto-Gel™

A New Dawn In Cancer Support Products

southwest technologies inc.
"Treating the world well"®

southwest technologies inc.

Quality Policy

It is the policy of Southwest Technologies Inc. to design, manufacture, market and distribute products consistent with our high quality standards. We periodically review the products for design and performance improvements.

The products will be designed and manufactured to reliably perform their intended functions as labeled. All products will be produced and marketed within the established company guidelines.

Comfort & Healing Products that offer Quality of Life Patient Dignity & Self Identity

Cancer Care Solutions

Therapy Products

Cold Therapy Products should be kept in the freezer a minimum of 3 hours for the best results.

- Easy to Use
- Comfortable
- Safe & Non-Toxic Gel
- Stays Soft & Flexible even at -20°F (Will not get hard & brittle when used cold)
- Soothing Cold
- Re-useable

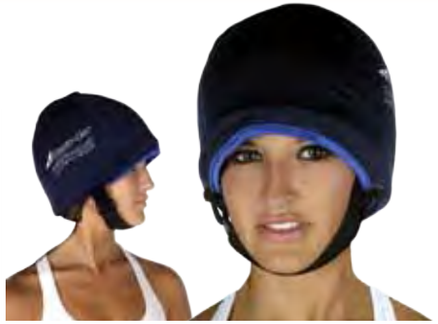
Hypothermia Cap

*Stock # **CAP610***

- Easy to Use
- Comfortable
- Safe & Non-Toxic Gel
- Re-useable
- Soothing Cold
- Stays Soft & Flexible even at -20F° (Will not get hard & brittle when used cold)

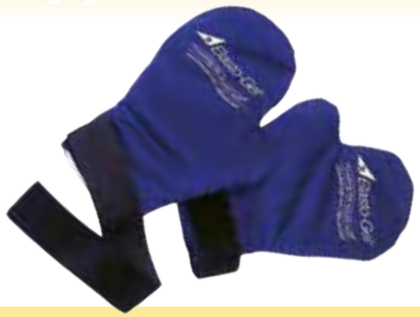
- Clinical Studies have shown Elasto-Gel™ Hypothermia Caps aid in the reduction of alopecia (hair loss)*

* ***European Journal of Cancer - vol. 33 no. 2***



Hypothermia Mitt

*Stock # **TM7008***



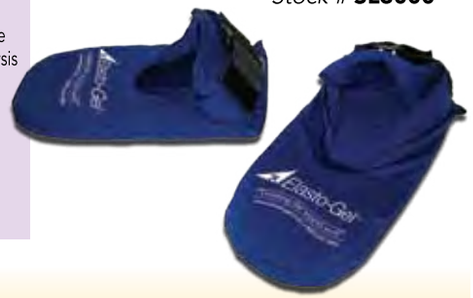
Cold Therapy- Products should be kept in the freezer a minimum of 3 hours for the best results.

Hypothermia Slipper

*Stock # **SL3000***

- Clinical Studies have shown Elasto-Gel™ Hypothermia Gloves and Slippers aid in the reduction of onycholysis (nail loss) and skin toxicity in patients undergoing chemotherapy.*

* ***Journal of Clinical Oncology - July 1, 2005***



Padding/"Bolus"

MATERIALS FOR RADIATION

Padding:

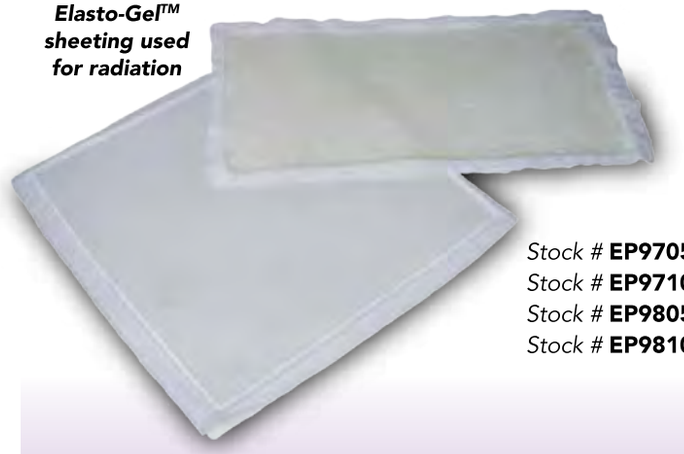
When used with radiation, the EP padding is also known as "bolus" material. Bolus materials are used in high energy radiation to correct for anatomical irregularities and deliver the prescribed dose to the patient's skin surface and underlining tissues without causing trauma[1]. Bolus materials closely mimic equivalent thicknesses of tissue if properly maintained. Studies have shown that the Elasto-Gel padding/bolus material is EP interchangeable in the dosimetry calculation[2]. The percentage of ionization is defined as the ratio of the ionization chamber readings at a certain depth to the ionization chamber readings at dmax depth at a fixed target to chamber distance[3].

- Bacteriostatic
- Easy to Use
- Conforms to Hard to Dress Areas
- May be Cut to Desired Shape
- May be Layered for Additional Thickness
- Never Dries Out, may be used throughout Patient's Treatment
- It's Transparent to Allow Visibility of the Skin Markings
- Has Uniform Thickness that Decreases Set-up Time.

The self-sticking gel will stay in contact with the patient over a wide variety of surface slopes and will not allow air gaps between the bolus material and the skin thus delivering uniform dosages.

[1,2,3] Chang, F., Change P., Benson K., Share F., "Study of Elasto-Gel Pads Used As Surface Bolus Material in High Energy Phonton and Electron Therapy"; Presented at the 31st Annual Meeting of American Association of Physicists in Medicine; Memphis, TN, July 1989.

Elasto-Gel™ sheeting used for radiation



*Stock # **EP9705***
*Stock # **EP9710***
*Stock # **EP9805***
*Stock # **EP9810***

* Clinical data available upon request