WOUND CARE

PRODUCT CATALOG

FIBERS

ANTIMICROBIALS

FOAMS

THIN FILMS

HYDROCOLLOIDS

HYDROGELS

LEARN MORE

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GEMCORE360° by GEMCO Medical is a complete range of advanced wound dressings indicated for use on a variety of chronic and acute wounds. Our wound care solutions include a variety of advanced dressings including antimicrobial, foams, fibers, hydrocolloids, thin films, and hydrogels. Each has unique features to facilitate optimal healing, ensuring your everyday wound care needs are met all within one affordable range. To learn more, visit www.gemcore360.com.

At GEMCO Medical, we strive to “Help You Help Your Customers” by providing a broad selection of quality, dependable medical products and excellent customer service to help you supply the medical products that your customers need most.

We look forward to serving you.
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HIGH PERFORMANCE DRESSINGS

Composed of polysaccharide gelling fibers containing CMC*, this dressing is a highly absorbent and non-woven dressing which turns into a soft, cohesive sheet of gel when in contact with wound exudate. It promotes autolytic debridement and provides improved exudate management and wound healing to challenging cases.

*Carboxymethylcellulose

KEY FEATURES/BENEFITS:

- **HIGH GELLING PERFORMANCE**
  The unique design and fiber engineering allows the dressing to absorb exudate and transform into a cohesive sheet of gel.

- **SUPER ABSORBENT**
  Excellent absorption rate (36.4 g/100 cm²/24 hr) helps reduce the number of dressing changes, provides increased wear time (up to 7 days) and reduce the risk of maceration.

- **WICKS VERTICALLY**
  Exudate is absorbed vertically into the dressing and retained in a gel, whereby reducing the risk of maceration and damage to the periwound skin.

- **HIGH TENSILE STRENGTH**
  The unique quilting pattern supported by a hidden reinforcement layer aids with absorptive, tensile performance and for intact removal of the dressing. The dressing is easily removed intact with minimal pain for the patient.

- **IDEAL FOR CAVITY WOUNDS**
  Allows for both effective and easy management of cavity wounds and supports moist wound environment which assists in the wound healing process.

INDICATIONS:

Indicated for moderate to heavily exuding acute and chronic wounds. Suitable to use under compression bandaging. The dressing may be used throughout the healing process on:

- Pressure ulcers
- Venous leg ulcers
- Arterial leg ulcers
- Diabetic ulcers
- Graft and donor sites
- Post-operative surgical wounds
- Cavity wounds
- Superficial and partial thickness burns

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SILVER ANTIMICROBIAL HIGH PERFORMANCE DRESSINGS

Comprised of polysaccharide gelling fibers containing CMC* and ionic silver, this dressing is a highly absorbent, non-woven dressing which turns into a soft, cohesive sheet of gel when in contact with wound exudate. It promotes autolytic debridement and provides improved exudate management and wound healing to challenging cases.

*Carboxymethylcellulose

KEY FEATURES/BENEFITS:

- **HIGH SILVER CONTENT**
  Effective against a broad spectrum of microorganisms such as: Staphylococcus Epidermidis including MRSE, Streptococcus Pyogenes, Enterococcus Faecalis (VRE), Staphylococcus Aureus including MRSA, Pseudomonas Aeruginosa, Escherichia Coli, Candida Albicans.

- **HIGH GELLING PERFORMANCE**
  The unique quilted design and fiber engineering allows the dressing to absorb exudate and transform into a cohesive sheet of gel with minimal shrinkage.

- **SUPER ABSORBENT**
  Excellent absorption rate (36.4 g/100 cm²/24 hr) helps reduce the number of dressing changes, provides increase wear time (up to 7 days) and reduce the risk of maceration.

- **WICKS VERTICALLY**
  Exudate is absorbed vertically into the dressing and retained in a gel, whereby reducing the risk of maceration and damage to the periwound skin.

- **HIGH TENSILE STRENGTH**
  The unique quilting pattern supported by a hidden reinforcement layer aids with absorbency, tensile performance and for intact removal of the dressing. The dressing is easily removed intact with minimal pain for the patient.

- **IDEAL FOR CAVITY WOUNDS**
  Allows for both effective and easy management of cavity wounds and supports moist wound environment which assists in the wound healing process.

INDICATIONS:

Indicated for moderate to heavily exuding acute and chronic wounds. Suitable to use under compression bandaging. The dressing may be used throughout the healing process on:

- Pressure ulcers
- Venous leg ulcers
- Arterial leg ulcers
- Diabetic ulcers
- Graft and donor sites
- Post-operative surgical wounds
- Cavity wounds
- Superficial and partial thickness burns

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REINFORCED ALGINATE DRESSINGS

A uniquely designed reinforced dressing developed to provide all the benefits of an alginate dressing while offering high wet strength and soft clear-gelling properties, which ensures a moist wound environment is maintained and provides the confidence the dressing can be removed intact.

KEY FEATURES/BENEFITS:

✔ HIGH WET TENSIILE STRENGTH
With a hidden nylon layer, this reinforced dressing is easily removed intact with minimal pain for the patient.

✔ HIGHLY ABSORBENT
When applied to a wound, the sodium-calcium ion exchange changes into a clear hydrophilic water-absorbing soft gel with an excellent absorption rate ($22.7 \text{ g/100 cm}^2/24 \text{ hr}$). This helps reduce the number of dressing changes, provides increase wear time (up to 7 days) and reduce the risk of maceration.

✔ SOFT, CONFORMABLE TO WEAR
Allows patients to continue with their daily activities.

✔ REDUCED LATERAL WICKING
Exudate is absorbed vertically into the dressing and retained in a gel, whereby reducing the risk of maceration and damage to the periwound skin.

✔ BIOABSORBABLE
Any residual fibers that may be left in the wound pose no risk to the patient.

INDICATIONS:
Indicated for moderately to heavily exuding chronic and acute wounds, and to control minor bleeding in superficial wounds, including:

• Pressure ulcers
• Venous and arterial leg ulcers
• Diabetic ulcers
• Foot ulcers
• Cavity wounds
• Donor sites
• Abrasions and lacerations
• Post surgical wounds
• Superficial and partial thickness burns
• Skin grafts

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SILVER ANTIMICROBIAL ALGINATE DRESSINGS

A sterile, non-woven pad consisting of a high M calcium alginate and CMC**, ionic silver compound is co-spun with the alginate ensuring a homogenous absorbent gelling dressing, which releases in the presence of wound exudate and provides rapid antimicrobial performance.

*Manuronic acid
**Carboxymethylcellulose

KEY FEATURES/BENEFITS:

- **HIGH SILVER CONTENT**
  Effective against a broad spectrum of microorganisms such as: *Staphylococcus Epidermidis* including MRSE, *Streptococcus Pyogenes*, *Enterococcus Faecalis* (VRE), *Staphylococcus Aureus* including MRSA, *Pseudomonas Aeruginosa*, *Escherichia Coli*, *Candida Albicans*.

- **FAST INITIAL SILVER ELUTION**
  Quickly establishes an effective level of antimicrobial activity.

- **SUSTAINED SILVER RELEASE**
  Antimicrobial efficacy for up to 7 days against a range of challenging organisms.

EXCELLENT WET STRENGTH
The dressing is easily removed intact with minimal pain for the patient.

HIGHLY ABSORBENT & REDUCED LATERAL WICKING
Excellent absorption rate (23.7 g/100 cm²/24 hr) helps reduce the number of dressing changes, provides increase wear time (up to 7 days) and reduces the risk of maceration.

INDICATIONS:
Indicated for moderate to heavily exuding, partial to full thickness wounds:
- • Post-operative surgical wounds
- • Trauma wounds (dermal lesions, trauma injuries or incision)
- • Leg ulcers
- • Pressure ulcers
- • Diabetic ulcers
- • Graft and donor sites
- • 1st and 2nd degree burns (superficial and partial thickness burns)
- • Partial and full thickness wounds

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PHMB ANTIMICROBIAL FOAM DRESSINGS

Contains PHMB*, a substance which kills and inhibits the growth of bacteria and yeast within the dressing, and is effective against a broad spectrum of microorganisms (gram+, gram- and yeast) that are frequently associated with the bacterial colonization and infection of wounds.

*Polyhexamethylene biguanide

KEY FEATURES/BENEFITS:

- **RAPID & POWERFUL ANTIMICROBIAL RELEASE**
  Total eradication of MRSE, MRSA, VRE, S.pyogenes, S.epidermidis, E.coli, C.albicans, S.aureus, P.aeruginosa within 6 hours.

- **CONFORMABLE HYDROPHILIC FOAM PAD**
  Impregnated with PHMB, the foam provides sustained antimicrobial action and helps prevent recolonization of the wound bed.

- **EXCELLENT FLUID HANDLING CAPABILITIES**
  Excellent absorption rate (31 g/100 cm²/24 hr) helps reduce the number of dressing changes, provides increased wear time (up to 7 days) and reduces the risk of maceration.

- **PERFORATED WOUND CONTACT LAYER**
  Clear perforated film prevents the dressing from adhering to the wound bed.

- **BEVELED EDGES**
  Ensures the dressing stays in place to prevent accidental removal by shear between clothes and bedding.

- **WATERPROOF AND BACTERIAL BARRIER**
  Protects both the patients and healthcare professional from cross contamination. Keeps bacteria and other contaminants away from the wound. Allows the patient to wash or shower.

INDICATIONS:

PHMB foam dressings are indicated for moderate to heavily exuding chronic and acute wounds that are critically colonized or are at risk of infection. The dressings may be used during the healing process on:

- Post-surgical incisions
- Pressure sores
- Venous stasis ulcers
- Diabetic ulcers
- Donor sites
- Abrasions
- Lacerations
- 1st and 2nd degree burns
- Dermatologic disorders
- Other wounds inflicted by trauma
- As a secondary dressing or cover dressing for packed wounds

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PHMB SILICONE BORDER
FOAM DRESSINGS

A soft silicone PHMB* foam dressing containing the substance polyhexamethylene biguanide which is a highly effective agent against a broad spectrum of microorganisms for up to seven (7) days, based on in-vitro testing. The hydrophobic silicone prevents the dressing adhering to the wound bed and reduces pain during dressing changes.

*Polyhexamethylene Biguanide

**KEY FEATURES/BENEFITS:**

- **RAPID ACTION AGAINST BACTERIA AND YEAST**
  Total eradication of MRSE, MRSA, VRE, S.pyogenes, S.epidermidis, E.coli, C.albicans, S.aureus, P.aeruginosa within six (6) hours, allowing wounds to heal faster.

- **SUSTAINED EFFECT AGAINST MICROORGANISMS**
  Impregnated with PHMB, the foam provides sustained antimicrobial action for up to seven (7) days and helps prevent recolonization of the wound bed.

- **EXCELLENT FLUID HANDLING CAPABILITIES**
  Excellent absorption rate (31 g/100 cm²/24 hr) helps reduce the number of dressing changes, provides increase wear time (up to 7 days) and provides an optimal wound healing environment.

- **GENTLE SILICONE “ATRAUMATIC” ADHESIVE**
  A gentle but secure adhesive that provides minimal pain or epidermal stripping upon removal. The dressing can be repositioned during application or lifted during wear time for observation.

- **WATERPROOF AND BACTERIAL BARRIER**
  Protects both the patients and healthcare professional from cross contamination. Keeps bacteria and other contaminants away from the wound. Allows the patient to wash or shower.

- **UP TO 7 DAY WEAR TIME**
  Dressings can remain in situ for up to seven (7) days and can be lifted and reapplied for observation during wear.

**INDICATIONS:**

PHMB foam dressings are indicated for moderate to heavily exuding chronic and acute wounds that are critically colonized or are at risk of infection. The dressings may be used during the healing process on:

- Post-surgical incisions
- Pressure sores
- Venous stasis ulcers
- Diabetic ulcers
- Donor sites
- Abrasions
- Lacerations
- 1st and 2nd degree burns
- Dermatological disorders
- Other wounds inflicted by trauma
- As a secondary dressing or cover dressing for packed wounds

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SILICONE FOAM DRESSINGS

Constructed from a low friction waterproof polyurethane film, with a highly absorbing polyurethane central pad and a silicone adhesive wound contact layer provides for an ideal moist healing environment for fragile skin.

KEY FEATURES/BENEFITS:

✔ GENTLE SILICONE “ATRAUMATIC” ADHESIVE
A gentle but secure adhesive that provides minimal pain or epidermal stripping upon removal. Especially suited to patients with fragile skin.

✔ SOFT AND CONFORMABLE FOAM PAD
Provides for easy application and reduced pain to patient during dressing changes.

✔ HIGH TOTAL FLUID HANDLING (28.9 g/100 cm²/24 hr)
Helps reduce the number of dressing changes, provides increase wear time (up to 7 days).

PERFORATED WOUND CONTACT LAYER
Reduces the risk of newly formed granulation tissue penetrating the foam layer.

BEVELED EDGES
Ensures the dressing stays in place to prevent accidental removal by shear between clothes and bedding.

WATERPROOF AND BACTERIAL BARRIER
Protects from cross contamination. Keeps bacteria and other contaminants away from the wound. Allows the patient to wash or shower.

INDICATIONS:
Indicated for moderate to heavily exuding chronic and acute wounds. Suitable to use on fragile skin and under compression bandaging. The dressing may be used throughout the healing process on:

- Pressure ulcers
- Diabetic ulcers
- Venous and arterial leg ulcers
- Post operative surgical wounds
- Skin abrasions
- Cavity wounds (as a secondary dressing)
- Trauma wounds
- Superficial and partial thickness burns

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SILICONE LITE FOAM DRESSINGS

A thin, soft and discreet hydrophilic foam dressing with a flexible breathable backing film provides for an ideal moist healing environment for non to low exuding wounds.

KEY FEATURES/BENEFITS:

🌟 GENTLE SILICONE “ATRAUMATIC” ADHESIVE
Minimizes trauma to the wound bed and periwound skin. Can be repositioned during application.

🌟 SOFT AND DISCREET CONFORMABLE FOAM PAD
Provides for easy application and reduced pain to patient during dressing changes.

🌟 HIGH TOTAL FLUID HANDLING (11.4 g/100 cm²/24 hr)
Helps reduce the number of dressing changes, provides increase wear time (up to 7 days) and reduces the risk for maceration.

🌟 PERFORATED WOUND CONTACT LAYER
Reduces the risk of newly formed granulation tissue penetrating the foam layer.

🌟 BEVELED EDGES
Ensures the dressing stays in place to prevent accidental removal by shear between clothes and bedding.

🌟 WATERPROOF AND BACTERIAL BARRIER
Protects from cross contamination. Keeps bacteria and other contaminants away from the wound. Allows the patient to wash or shower.

INDICATIONS:

For use in the management of non to light exuding, chronic and acute wounds. Suitable to use on fragile skin and under compression bandaging. The dressing may be used throughout the healing process on:

- Pressure ulcers
- Diabetic ulcers
- Leg and foot ulcers
- Post operative surgical wounds
- Radiation damaged skin
- Trauma wounds (including lacerations, abrasions, skin tear & blisters)
- Superficial and partial thickness burns
- Pressure ulcers
- Diabetic ulcers
- Leg and foot ulcers
- Post operative surgical wounds
- Radiation damaged skin
- Trauma wounds (including lacerations, abrasions, skin tear & blisters)
- Superficial and partial thickness burns
- Pressure ulcers
- Diabetic ulcers
- Leg and foot ulcers
- Post operative surgical wounds
- Radiation damaged skin
- Trauma wounds (including lacerations, abrasions, skin tear & blisters)
- Superficial and partial thickness burns

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HYDROCOLLOID DRESSINGS

Our hydrocolloid dressings consist of a blend of synthetic polymers and hydrophilic powders which form a gel on contact with wound exudate promoting a moist wound environment. The foam backed version has a polyurethane foam backing providing added cushion to aid in patient comfort.

KEY FEATURES/BENEFITS:

✔ CONFORMABLE HYDROCOLLOID ADHESIVE
  Inherently self-adhesive with the ability to absorb wound exudate.

✔ BREATHABLE OUTER FILM
  The wound contact layer is laminated to a breathable polyurethane backed film.

✔ EXCELLENT FLUID HANDLING
  The breathable film allows moisture to be transported from the wound (Film Backed = 5.6 g/100 cm²/24 hr; Foam Backed = 5.3 g/100 cm²/24 hr). Helps reduce dressing changes and provides increased wear time (up to 5 days).

✔ DEBRIDEMENT
  Can promote autolytic debridement of slough and necrotic tissue while promoting granulation.

✔ WATERPROOF AND BACTERIAL BARRIER
  Protects from cross contamination. Keeps bacteria and other contaminants away from the wound. Allows the patient to wash or shower.

INDICATIONS:

Indicated for light to moderately exuding chronic and acute wounds. Suitable to use under compression bandaging. The dressing may be used throughout the healing process on:

- Pressure ulcers
- Venous leg ulcers
- Diabetic ulcers
- Abrasions and lacerations
- Post-operative surgical sites
- Cavity wounds (as a secondary dressing)

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TRANSPARENT THIN FILM DRESSINGS

A transparent dressing constructed from a thin, breathable waterproof polyurethane film with acrylic adhesive. Permeable to oxygen and water vapor but not water, they provide a moist, warm, clean environment and allow for visual inspection. Films may also be useful to reduce friction and provide protection.

KEY FEATURES/BENEFITS:

- **MOISTURE VAPOR PERMEABLE**
  Creates an optimal environment for healing and may be left in place for up to 7 days (dressing change frequency will depend on amount of drainage).

- **TRANSPARENT**
  Easy to apply and allows clinician to visually inspect the wound without removing the dressing.

- **CONFORMABLE AND THIN**
  Conforms to body contours and helps to protect the skin or secure medical devices on skin (i.e. catheter or IV).

- **REDUCES FRICTION AND PROVIDES PROTECTION**
  Helps to prevent skin breakdown caused by friction to the epidermis.

- **WATERPROOF AND BACTERIAL BARRIER**
  Protects from cross contamination. Keeps bacteria and other contaminants away from the wound. Allows patient to wash or shower.

INDICATIONS:

Indicated for non-exuding wounds, protecting wound sites and skin. It can be used as a secondary dressing to cover and protect vascular site and secure devices to skin:

- Skin tears
- Lacerations
- Abrasions
- Peripheral and central IV lines
- Partial thickness wounds
- Full thickness wounds (as a secondary dressing)

ORDERING INFORMATION:

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<th>Size</th>
<th>HCPCS</th>
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HYDROGEL DRESSING

Specifically formulated with a high water content, the hydrogel encourages healing by providing a moist wound healing environment thereby supporting autolytic debridement and desloughing.

KEY FEATURES/BENEFITS:

✔ HIGH FLUID DONATION
  Contains <80% water and provides excellent fluid donation and encourages moist wound healing. May be left in place for up to 3 days.

✔ OPTIMUM GEL VISCOSITY & CONSISTENCY
  Formulated to remain in situ during use, and conforms to any wound surface due to its amorphous state.

✔ AIDS AUTOLYTIC DEBRIDEMENT
  Promotes autolytic debridement and desloughing of necrotic tissue while promoting granulation and growth & migration of epithelial cells.

INDICATIONS:

Indicated for use on non-exuding to low exuding necrotic and sloughy wounds, including:

- Pressure ulcers
- Leg ulcers
- Diabetic ulcers
- Cavity wounds
- Post-surgical wounds
- Graft and donor sites
- Abrasions and lacerations

Released in accordance with QSR, 21CFR Part 820 (USA)

ORDERING INFORMATION:

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SILVER HYDROGEL DRESSING

An opaque, amorphous hydrogel that combines the clinical benefits of the standard hydrogel along with silver (Ag ions) which is a broad spectrum anti-microbial with a fast kill rate. It has been shown to maintain a high level of antimicrobial effectiveness for up to 3 days.

KEY FEATURES/BENEFITS:

- **HIGH FLUID DONATION**
  Contains <80% water and provides excellent fluid donation and encourages moist wound healing. May be left in place for up to 3 days.

- **FAST SILVER ELUTION**
  Sustained release with high Ag concentration. Silver elution is 4x more than competitive brands at 24h and 48h.

- **BROAD SPECTRUM ANTI-MICROBIAL ACTION**
  Effective against common wound pathogens. Has been shown to maintain a high level of antimicrobial effectiveness for up to 3 days.

- **OPTIMUM GEL VISCOSITY & CONSISTENCY**
  Formulated to remain in situ during use, and conforms to any wound surface due to its amorphous state.

- **AIDS AUTOLYTIC DEBRIDEMENT**
  Promotes autolytic debridement and desloughing of necrotic tissue while promoting granulation and growth & migration of epithelial cells.

INDICATIONS:

Indicated for use on non-exuding to low exuding, necrotic and sloughy wounds, including:

- Pressure ulcers
- Leg ulcers
- Diabetic ulcers
- Graft and donor sites
- Abrasions and lacerations
- 1st and 2nd degree burns/superficial and partial thickness burns
- Post-surgical wounds
- Trauma wounds (dermal lesions, trauma injuries or incisions)

ORDERING INFORMATION:

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Released in accordance with QSR, 21CFR Part 820 (USA)