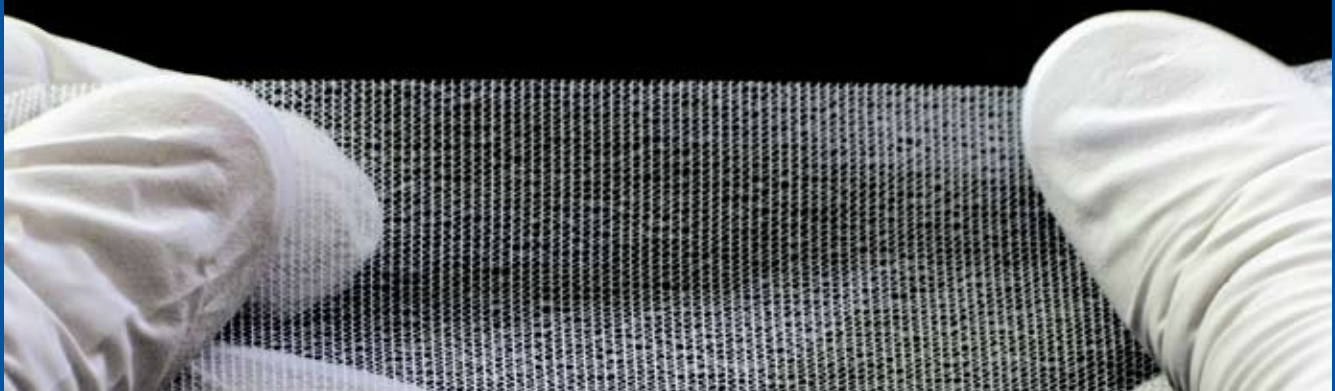


# N-TERFACE<sup>®</sup>

## Interpositional Wound Contact Material



### A Soft, Breathable Primary Dressing

**N-TERFACE<sup>®</sup> Interpositional Surfacing Material is a unique, high density polyethylene netting. When used as the primary wound contact layer, the N-TERFACE<sup>®</sup> Material helps prevent wound disruption due to the adherence of the absorbent dressing, decreases wound shear and provides a “Window on the Wound.” Cleansing and/or application of creams or ointments may be made through N-TERFACE<sup>®</sup> directly to the wound surface. Outer dressings may be atraumatically removed from the N-TERFACE<sup>®</sup> wound contact layer. To help protect fragile epithelium, the N-TERFACE<sup>®</sup> wound contact material may be left in place between absorbent dressing changes (per product instructions for use). N-TERFACE<sup>®</sup> does not trap heat, moisture or contain any additives.**

**Evaluate N-TERFACE<sup>®</sup> Material. A cost effective method of wound care for both inpatient and outpatient use. Easier, less painful dressing changes.**

- Adhesive Free
- Latex Free
- Reduces Shearing of Epithelium
- Permits Passage of Blood & Fluids
- Does Not Trap Heat or Moisture
- Can Be Used with All Ointments
- Breathes
- Translucent
- Nonabsorbent

#### USES

- Newly Applied Skin Grafts
- Laser Skin Resurfacing
- Partial Thickness Burns
- Skin Ulcers
- Flaps
- Chemical Peels
- Dermabrasion
- Hand Surgery
- Epidermolysis Bullosa
- Hair Transplants

**For Additional Information or To Place An Order Call Toll Free**

**800-527-4616 • 972.234.0940 • Fax 877.455.1665**

**[www.winfieldlabs.com](http://www.winfieldlabs.com)**



**Winfield LABORATORIES, INC.**

**P.O. Box 832297 • Richardson, TX 75083-2297**

# N-TERFACE®

## Interpositional Wound Contact Material Procedures & Indications For Use

### Use as a Primary Dressing For:

- Newly Applied Skin Grafts
- Laser Skin Resurfacing
- Partial Thickness Burns
- Skin Ulcers
- Flaps
- Chemical Peels
- Dermabrasion
- Hand Surgery
- Epidermolysis Bullosa
- Hair Transplants

The N-TERFACE® Material is placed between the wound and the outer absorbent dressing layers. This will protect fragile epithelium by preventing the secondary dressing from adhering to freshly applied skin grafts or healing wounds. N-TERFACE® is a nonabsorbent, translucent netting. N-TERFACE® works with most dressing systems, including negative pressure therapy and can be used with ointments, creams, wet soaks or commonly used medications.

## Ordering Information

Description	Product Number	Units Per Box	Units Per Case
FULL FACE MASK	M-125	10	N/A
SQUARE 4" X 4" (10.16cm x 10.16cm)	4480-04	25	100
STRIP 4" X 12" (10.16cm x 30.48cm)	4480-12	12	48
SINGLE SHEET 12" X 12" (30.48cm x 30.48cm)	3810-144	12	48
LARGE SHEET 12" X 24" (30.48cm x 60.96cm)	3810-288	12	48
ROLL 4" x 10' (10.16cm x 304.8cm)	4120-48RL	6	24
SOFTOUCH FOAM 8" x 8" Not Sterile (20.32cm x 20.32cm)	1064	12	N/A

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