**CoolTherm**<sup>™</sup> Professional Emergency Dressing for Burns

Holdback the burn



UNIQUE DUAL PURPOSE DESIGN: use as a face mask or large 30cmx40cm burn dressing.

### INNOVATIVE DESIGN:



Perforations provide medics the option to determine appropriate application.



**CoolTherm** cools the heat - eases the pain Professional Emergency Dressing for Burns



**RELIANCE** MEDICAL 'Leading First Aid'

## **CoolTherm**<sup>™</sup> cools the heat - eases the pain Professional Emergency Dressing for Burns

# Unique dual purpose design - use as a face mask or large 30cmx40cm burn dressing













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The eye, nose, and mouth apertures are perforated and can be removed with ease. This allows quick preparation of the dressing for use on a face. Alternatively, leaving the perforated areas in place renders the dressing suitable for covering larger body areas such as a limb or the torso.

This dual-purpose design offers additional flexibility, particularly valuable in the space limited environment of an emergency ambulance.

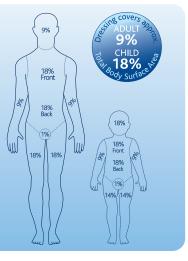


#### **COOLTHERM FACE MASK**

5925	COOLTHERM FACE MASK
SIZE:	Hand
UNIT:	1
MOQ:	10

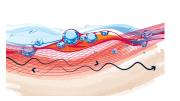
### The Rule of 9's

The CoolTherm<sup>™</sup> packaging includes an image of the 'Rule of 9's, helping assess the burn area. Additionally, CoolTherm<sup>™</sup> packaging is marked with the adult and child body area percentages that the dressing will cover. Total body surface area (TBSA) is an assessment measure for burns of the skin.

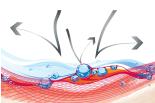




HEAT EXCHANGE *CoolTherm*<sup>™</sup> *absorbs the thermal energy* from the burn, dissipating the heat, and cooling the skin...



PAIN RELIEF CoolTherm<sup>™</sup> relieves the pain by isolating damaged nerve endings from the air ...



**BARRIER TO CONTAMINANTS CoolTherm™** protects against contamination by providing a sterile physical barrier...



A New Generation of Professional Emergency Burn Dressings have arrived.