



ADDITIONAL INFORMATION

Weight	0.4625 kg
Dimensions	32 × 23 × 0.5 cm
Carton Qty	12
Pricing Unit	Unit/1
Size	30cm x 40cm
Min Order Qty	1
ARTG ID	221543
GMDN Code	47764
Medical Device Class	Class 2a
UNSPSC	42311513
Tax Schedule	Non-Taxable
Item Length	40
Item Width	30
Item Measurement Unit	cm
Is Serialized Item	No
Is Dangerous Good	No

PRODUCT DESCRIPTION

AEROBURN Burn Gel Dressings offer immediate and rapid cooling helping to prevent further tissue damage, relieve pain and aid in the healing process.

Hydrates the Burn Site

- AeroBurn Burn Gel Dressings hydrate the burn site giving relief from pain and encouraging faster healing.

Non-adherent, Non-toxic

- AeroBurn Burn Gel Dressings are non adherent and non-toxic, ensuring minimal irritation and maximum relief for the wound.

Easy to Use

- AeroBurn Burn Gel Dressings offer more effective relief for burn wounds than traditional methods, as well as being more cost effective. The burn dressing can simply remain in situ for up to 2 hours, providing relief with minimal attention or redressing or cooling using running water.

Range of Sizes

- AeroBurn Burn Gel Dressings are available in sizes 10cm x 10cm, 20cm x 20cm and a face dressing 30cm x 40cm and larger 40cm x 60cm dressing.

Burn Gel Infused Facial Dressing