



ADDITIONAL INFORMATION

Weight	0.18 kg
Dimensions	16 × 12.5 × 1 cm
Carton Qty	96
Pricing Unit	Unit/1
Size	20cm x 20cm
Min Order Qty	1
ARTG ID	221543
GMDN Code	47764
Medical Device Class	Class 2a
UNSPSC Code	42311513
Tax Schedule	AU/UK Taxable
Item Length	20
Item Width	20
Item Measurement Unit	cm
Is Medical Device	Yes
Is Serialized Item	No
Is Dangerous Good	No
Shelf Life (Months)	60
Warranty Period (Months)	0



PRODUCT DESCRIPTION

AeroBurn Burn Gel Dressing is a sterile, gel-impregnated pad purpose-built for first aid treatment of minor burns and scalds in

workplaces, community settings, vehicles and home kits. Its water-based hydrogel helps cool the burn surface and soothe discomfort on contact, while the soft non-woven carrier lays smoothly over curved areas for quick, confident coverage. The single-use format supports best practice first response and straightforward disposal after reassessment.

Designed as a protective covering, the dressing functions as a mechanical barrier during the critical early phase of care. The gel-infused construction helps manage minimal to moderate exudate, and the low-adherent interface supports gentle removal when it's time to review the injury. Because the hydrogel is water soluble, it can be rinsed away easily with clean water to support follow-up care and redressing.

Each dressing is sterile and sealed in an easy-open pouch to aid fast access when seconds matter. Trusted by organisations that prioritise readiness and reliability, AeroBurn Burn Gel Dressing integrates seamlessly into first aid stations and mobile kits across kitchens, workshops, warehouses, classrooms and field vehicles.

- **Cools and soothes:** water-based hydrogel helps cool burn surfaces and ease discomfort
- **Protective barrier:** sterile covering acts as a mechanical barrier during initial care
- **Soft non-woven carrier:** conforms comfortably for rapid, even coverage
- **Low-adherent contact:** designed for gentle removal to support reassessment
- **Water-soluble gel:** rinses off with clean water to simplify follow-up care

Size – 20 × 20 cm: dressing for larger areas, combining a soft non-woven carrier with cooling hydrogel to drape smoothly and support even contact during initial burn care.

The **20 cm × 20 cm** gel-infused pad delivers broad coverage for larger areas such as forearms or shoulders, combining a soft non-woven carrier with cooling hydrogel to support comfortable, even contact during initial burn care.

This product is not a substitute for direct medical attention from a healthcare practitioner. Always read the label and follow the directions for use.

Burn Gel Infused Dressing