



ADDITIONAL INFORMATION

Weight	7.56 kg
Dimensions	39 × 47 × 18 cm
Carton Qty	1
Pricing Unit	Unit/1
Size	41.5cm W x 13cm D x 58cm H
Min Order Qty	1
ARTG ID	406543
Medical Device Class	Class 2a
Tax Schedule	Taxable
Item Length	41.5
Item Width	13
Item Height	58
Item Measurement Unit	cm
Location	AU-Cameron Dr
Is Serialized Item	No
Kits - People (High Risk)	50
Kits - People (Low Risk)	100
Kits - Treatments	Burns, CPR, Dressings and Bandages, Eye Injury, Major Wounds, Minor Wounds, Snake Bite, Spider Bite
Kits - Industry	Construction / Outdoor / Remote Location, Education - Grounds Keeping, Education - Office / Classroom / Hall, Office / Retail
Kits - Case	Tough
Is Dangerous Good	No



PRODUCT DESCRIPTION

The AeroKit Commander 6 Series Metal Tough First Aid Kit provides a comprehensive workplace solution for responding quickly to unexpected injuries. Designed around the needs of busy environments, it supports rapid access to dressings, bandages, wipes and essential accessories so first aiders can focus on caring for injured team members, visitors or customers. The robust metal cabinet protects the contents from dust and knocks, while the clearly marked front and integrated handle make the kit easy to identify and reach in an emergency.

This range is built to meet standard workplace regulations across all Australian states and territories, helping organisations demonstrate a strong duty of care. The layout is organised to keep a substantial quantity of product easy to see and select, reducing time spent searching for the right item. Internal compartments and pouches help keep components tidy between uses so the kit remains ready for the next incident, whether it involves cuts, grazes, sprains, minor burns or eye and wound cleansing needs.

The Commander 6 Series family is compatible with the Surefill™ instant refill program, which uses refill pouches tailored to the case style. These pouches are designed with a unique centre-slit pocket, allowing quick access to products without unpacking each item individually. This approach helps maintain stock rotation, simplifies auditing and makes it easier for workplaces to keep their first aid supplies complete and up to date. It also supports efficient servicing for organisations managing multiple sites or larger teams.

The metal cabinet option offers a clean, professional appearance that suits offices, warehouses, hospitality venues and industrial facilities. High-visibility labelling clearly identifies the cabinet as a first aid station, supporting faster response times when seconds matter. The cabinet can be wall mounted to free up bench space and keep the kit in a consistent, central location, or carried by the handle when treatment is needed away from the mounting point. Durable latches help keep the door securely closed between uses.

Because the Commander 6 Series Metal Tough First Aid Kit is assembled as a convenient collection of medical devices and medicines intended for rapid initial treatment, it supports both everyday incidents and more serious workplace events until professional medical help is available. The broad mix of components makes it suitable for a wide variety of work environments, from construction and manufacturing through to schools, retail spaces and community venues. Clear internal presentation and logical grouping of products help both trained first aiders and confident lay users deliver calm, organised care.

- **Workplace ready:** comprehensively meets standard regulations across Australian states and territories.
- **Durable metal cabinet:** tough, professional housing that protects contents and suits wall mounting.
- **Organised layout:** efficient internal presentation keeps supplies visible and easy to access.
- **Surefill™ compatible:** refill pouches streamline restocking and kit servicing.
- **High-capacity coverage:** designed to support treatment of a broad range of common workplace injuries.

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