

	Product Specification: TF-84	PS-0068-2023
	Emergency Blanket (Foil Blanket)	
	Version: 1.02	Page 1 of 2

Product Description: Blue Dot/Boots/Astroplast/Medikit Emergency Blanket/Foil Blanket

Product Codes: 30BDFB18, 30BDFB19, BP30BDFB18, 91004, 4803013, 4803009

Device Description:

An emergency blanket sometimes referred to as a first aid blanket, emergency blanket, space blanket, Mylar, thermal or weather blanket is used in emergencies to reduce heat loss in a person's body caused by thermal radiation, water evaporation and convection and to keep patient warm.

Rescue sheets with a surface plating aluminum another surface wiping with aureate PE film, which can be cut into pieces of various specifications according to requirement of customer and folding into unit package. The product is uniformly colored, fasten and durable to high temperature, heat preservation, rain-proof, non-toxicity, no irritation on human body.

Foil Blankets are Latex Free.



Intended Use: Emergency blanket is used in emergencies to reduce heat loss in a person's body caused by thermal radiation, water evaporation and convection and to keep patient warm.

Instructions for Use:

To protect from cold: wrap the blanket closely around the patient, sealing any gaps where air warmed by the body might escape. Do not cover face.

The face must be left uncovered. Protection against the cold: Silver side towards the body. Aluminum metallized side reflects approx. 80% of body heat. Rapid loss in temperature and frostbite are prevented. Protection against heat: silver side up. Sunbeams are reflected and car, body and tent are kept cool.

Sterilisation: Non-Sterile

Classification: Class I according to Rule 1 of Annex IX, MDD/93/42 EEC

Storage Conditions: Stored appropriately, the product has a shelf life of 5 years expiry in intact packaging.

	Product Specification: TF-84	PS-0068-2023
	Emergency Blanket (Foil Blanket)	
	Version: 1.02	Page 2 of 2

Details of Specification and Method Reference:

Performance Requirements		
Physical Performance	Appearance	Should be complete, uniform colour, should be straight and smooth, should be neat and clean, no foreign objects
Material	Aluminized non-stretch polyester	95% PET (Polyethylene Terephthalate) film with 5% Aluminium Coated

Material Safety Data Sheet (MSDS) – can be supplied upon request.