

## **Dexxon Emergency Rescue Blanket**

Wind and waterproof Stretch resistant aluminized polyester Reflects body heat back to the body Size : 160 x 210 cm







# DEXXON® Emergency Blanket

✓ It retains body heat and reflects the sun's heat in hot weather

### 160 <u>x 210 cm</u>

1 pcs.

Made in Türkiye

- $\checkmark$  It is compact and durable with its strong structure
- ✓ Reflect body temperature
- ✔ Wind and waterproof
- Multi-Tier structure
- Vnisex 🗸
- ✓ Hypothermic protection
- ✓ Reflective surface and high visibility
- $\checkmark$  Can be used for emergency protection in all weather conditions



Dexxon Enerji San. ve Tic. A.Ş. İstanbul Vizyon Park Ofis Blokları Yenibosna Merkez Mah. 29 Ekim Cad. No:3 Plaza:1 Kat:8 No 84 Bahçelievler İstanbul / Türkiye Tel: +90 850 20 915 info@dexxonmedical.com www@dexxonmedical.com



#### DATA SHEET RESCUE BLANKET

REF:	DXNMD DRBL01
Areas of Application:	Heat and Cold Protection
Duration of Use According to Directive 93/42/EEC Annex IX	Short Term
Classification According to Directive 93/42/EEC Annex IX	Class 1, Rule 1
Areas of Application:	An emergency blanket, sometimes referred to as a first aid blanket. It'is, 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.
Technical Description:	Rescue blanket consisting of two layers firmly bonded together. A 12 µm thin, tear-resistant, transparent and waterproof polyester film (PET) and an extremely thin, slightly transparent (1%) aluminum layer.
Dimensions:	160 x 210 cm
Packing:	Individually In Polybag, 200 Pieces In Carton
Labeling:	All Products Are Marked With Trade Name, Product Designation, Dimensions, Ref No. And Manufacturer, Lot No.



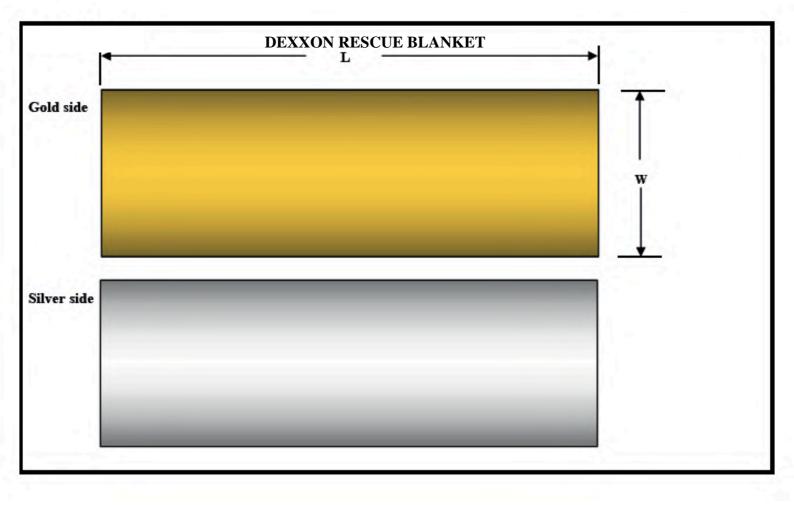
#### **RAW MATERIAL**

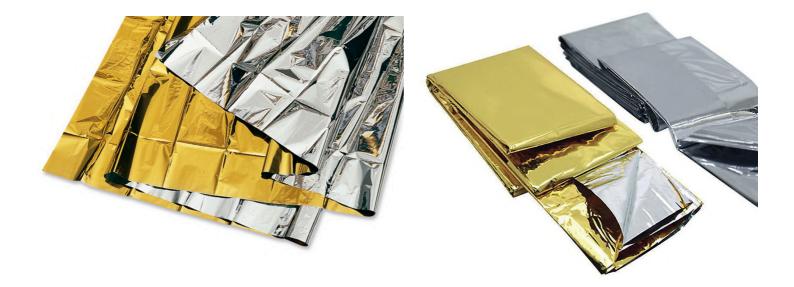
CODE FOR THE ENCLOSED	RAW MATERIAL	ADDITIONAL INFORMATION
RAW MATERIAL SPECIFICATION	Film	PET metallized with film Weight: 16 g/m2 $\pm 2$ g/m2
	Instruction label	Chrome paper, $75\text{\AA}\sim105\text{mm}$ Weight: 128 g/m2 $\pm 5$ g/m2
	Zip bag	PE, transparent
	PE bag	PE, transparent
	Closure tape	PP transparent tape
	Transport carton	Double Wall Corrugated Fibreboard , white Weight: 600-700 g/m2 $\pm$ 25 g/m2
	Packing strap	PP+PET, white

#### **QUALITY SPECIFICATION OF THE PRODUCT**

CHARACTERISTIC	TARGET VALUE	QUALITY TOLERANCES	TEST METHOD
W FINISHED SIZE	L= 210 cm	+/- 2 cm	Measuring
	W=160 cm	+/- 2 cm	Measuring
	Finish folded =10Å~7.5 cm	+/- 0.5 cm	Measuring
	Thickness=12 mic	+/- 0.1 mic	Measuring











CERP M Dexxon Enerji San. ve Tic. A.Ş. İstanbul Vizyon Park Ofis Blokları Yenibosna Merkez Mah. 29 Ekim Cad. No:3 Plaza:I Kat:8 No 84 Bahçelievler İstanbul / Türkiye Tel: +90 850 20 20 915 info@dexxonmedical.com www@dexxonmedical.com







# CE

#### **EU Declaration of Conformity**

Manufacturer	DEXXON ENERJİ SAN. VE TİC. A.Ş
Adress	YENİBOSNA MERKEZ MAH., 29 EKİM CAD., İSTANBUL VİZYON PARK OFİS BLOKLARI, PLAZA: 1 FLOOR : 8 BAHÇELİEVLER / İSTANBUL / TURKEY
Medical Device Name	Disposable Rescue Blanket
Article No	DXNMD DRBL01
Pruduct Class	Class I , Rule I Medical Device Regulation (EU) 2017/745 Annex VIII
Product Type	Non Sterile
Brand Name	DEXXON MEDICAL
Duration of Use	Short Therm -According to Directive 93/42 /EEC Annex IX

We hereby declare that the product described above in our delivered version complies with the Medical Device Regulation (EU) MDR 2017/745 as put into circulatin by us.

Technical documentation that meets the requirements of the above-mentioned directive, Annex II and III, is available as proof. The above mentioned declaration of conformity is exclusively under the responsibility of DEXXON ENERJİ SAN. VE TİC. A.Ş

This declaration will cease to be valid if the product specified above is replaced.

Conformity Assessment Route	Medical Device Regulation 2017/745 Annex VIII
Applicable Harmonised Standards	EN ISO 13485:2016 , EN ISO 14791:2020, EN ISO 15223-1:2016,
Rule	Rule 1, Annex VIII, Regulation (EU) 2017/745
Conformity Assessment Procedure	Annex II and III of Regulation (EU) 2017/745
Risk of the Device	The Medical Device has been assigned to Class I,
Date	07.03.2022
Risk of the Device	The Medical Device has been assigned to Class I,

