

Flexive[®]



Global health  safety[®]

COHESIVE BANDAGE

**COMPLIES BS 7505 TYPE 3B
MEDICAL DEVICE CLASS I**

TECHNICAL DATA SHEET

ENGLISH 


GHS_TDS_FLXBDG_10066_VSEP21-EN

I. PRODUCT OVERVIEW

Flexive compression self-adhering cohesive bandage is used for the treatment of musculoskeletal injuries, post-fracture treatment, blunt injuries and for preventive applications. Latex Free, Self - Adherent nature of the bandage enables to secure dressings or other bandages firmly in place without slipping.

Flexive is the top layer of multi-layer bandaging system as well.

II. TECHNICAL SPECIFICATION

Flexive BS7505 Type 3B Cohesive Bandage				
CHARACTERISTICS			SPECIFICATIONS	
MATERIAL COMPOSITION			85 % Polypropylene, 15% Elastane	
SIZE	WIDTH	2.5 cm - 15 cm (+/- 0.5)		
	LENGTH	4.5 m - 6.3 m (+/- 0.30)		
EXTENSIBILITY %			150 (+/-10)	
WEIGHT			49 gr / m ² (+/- 7)	
COLOUR			Brown	
SHELF LIFE			3 years	
LATEX FREE				
Standart sizes;			Standards compliance;	
WIDTH	LENGTH	REFERENCE	% Tension Ratio ≥	70
2.5 cm	4.5 m (stretched)	10066	% Working Extension :	35-150
5 cm	4.5 m (stretched)	10065	% Differential Extension ≥	2.0
7.6 cm	4.5 m (stretched)	10024	Packaging	
10 cm	5.25 m (stretched)	10025	Bulk packaging options available.	
10 cm	6.3 m (stretched)	10026	AVAILABLE COLOURS	
15 cm	4.5 m (stretched)	10067		



III. RECOMMENDED APPLICATION DIRECTIONS

- When applying the bandage, ensure that the patient's foot is placed at an angle of 90° to the lower leg and maintain the angle through the entire application.
- Apply Flexive from the base of the toes to the knee using spiral technique with 50% extension and 50% overlap.
- It may be necessary to adjust the application technique to suit the anatomic and pathophysiological characteristics of patient.

IV. WARNINGS

- Flexive should only be used after consultation with a doctor or specialist.
- Should be applied on intact skin only. Open wounds must be treated with an appropriate dressing.
- Should be performed by a trained, experienced health care professional and as per local clinical protocols.
- Incorrect application might cause a tourniquet effect or interfere with blood flow.
- If pain or complications, such as persistent discolouration (blue or white toes), occur the bandage must be removed immediately.
- May cause dry and itchy skin.
- Non-Sterile.
- Single use only.

V. STORAGE CONDITIONS

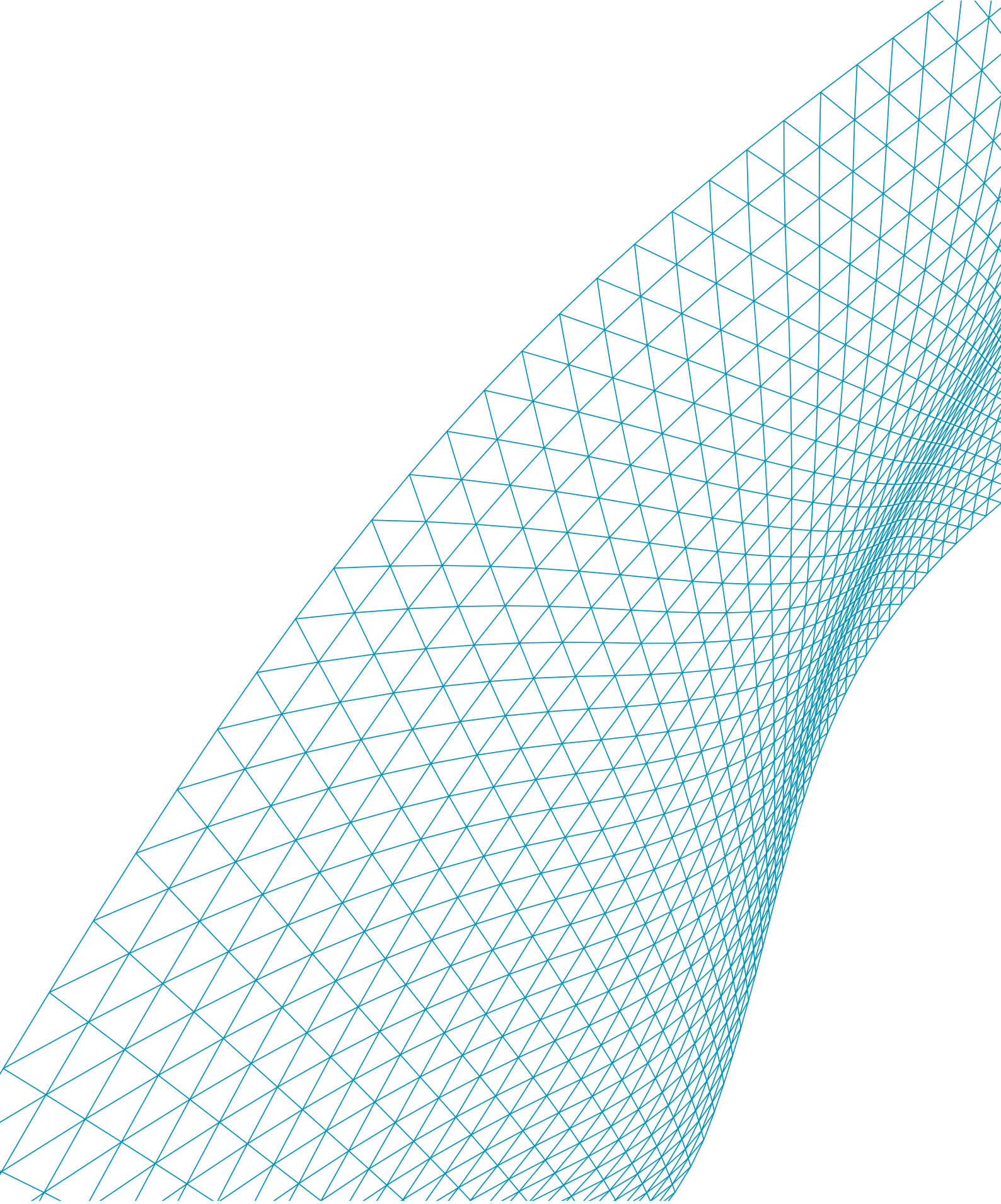
Store under ambient temperature and dry conditions. Avoid excessive heat.

VI. REGULATORY

BS 7505 Type 3B



Please note: If, while using this product, you have any reason to assume that a serious event has occurred, please report the event to the manufacturer and your national authority.



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UK MANUFACTURERS OF HEALTH CARE PRODUCTS

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