



Evac Body Splint

Product description

Rescue Stretchers provide safe transfer of a casualty in different terrains and applications. They are designed to keep the patient immobile and assist rescuers with retrieval.

The Evac Body Splint was designed for confined space rescue.

FEATURES

- The bed is made out of polypropylene making it flexible when laid flat but becomes rigid when wrapped around the casualty.
- Can be lifted both vertically and horizontally.
- Designed for one person rescue only.
- Padded adjustable foot strap.
- Main haul loops for vertical lifting.
- Adjustable strap at top to form cone shape.
- Foot loop and head loop for vertical lifts only.
- Side loops to be used for lifting horizontally with 2-4 men.

APPLICATIONS

- Rescue
- Retrieval
- SES
- Police Rescue teams
- Department of Defense
- Confined Space Applications

ORDERING DETAILS

PART NO.	DESCRIPTION	MIN QTY	CAT	PACKAGE DIMENSIONS	WEIGHT	BARCODE
1007046	Evac body splint	1	A	690 x 240 x 240	5.48kg	7312550070465



TECHNICAL DETAILS

Length Rolled:	660mm (220 diameter)
Length Laid out:	2 meters
Casualty leg straps (adjustable):	3 x 25mm Lifting carrying loops Vertical lowering and hauling: 4 x 50mm
Casualty body straps (adjustable):	3 x 50mm
Weight:	5.48kg

*Please note when lifting horizontally a 571 (4 leg bridle) will need to be used (purchased separately).

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