



## CARRYING SHEETS SAFE WORKING LOAD 600KG

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# CARRYING SHEET

## SAFE WORKING LOAD 600KG

### IDEAL FOR THE FOLLOWING TRAINING SCENARIOS:

These multi-functional sheets have a wide variety of potential uses within the emergency rescue services. Designed as an emergency evacuation and rescue aid to assist trained responders in moving casualties in non-clinical environments. Not intended for use as medical patient handling equipment or for use in road ambulances. In addition the sheet could be used to protect casualties during rescues and as an equipment dump (the handles can be pegged to prevent it lifting in the wind).

### SPECIAL MATERIALS:

The main body of the carry sheet is constructed from a Fire Retardant coated polyester which can be easily wiped clean and sanitised. It is a dye woven fabric which conforms to STANDARD 100 by OEKO-TEX®.

The carry sheet incorporates 12 handles, placed around all edges of the sheet and which are manufactured from 47mm polyester webbing. This webbing has a break strength of 2,700 kgf min and has a working temperature range between -40 and 180°C.

### SPECIAL FEATURES & BENEFITS:

- Safe Working Load 600kg (LOLER certificate available on request).
- This product has been tested to destruction and the failure point was in excess of 4000KG.
- 12 x high density 50mm polypropylene webbing handles aid even weight distribution during lifting.
- The main body of the carry sheet is constructed from a Fire Retardant coated polyester which can be easily wiped clean and sanitised.
- The sheet is closed at one end to prevent anything falling off the sheet.
- Supplied complete with a polyester storage pouch.
- All sheets come with an ID and date of manufacture label, on which you can record your own inspection details.
- Available in 2 sizes.

### INSPECTION RECOMMENDATIONS:

We highly recommend that you carry out inspections on this product to ensure that it is always in good condition and fit for purpose.

On Acceptance, after use and every 6 months, you should thoroughly visually inspect the carry sheet, paying particular attention to the handles and stitching. Check that each handle is fully secure and intact.

### AVAILABLE WEIGHTS & SIZES:

DESCRIPTION	MODEL CODE	DIMENSIONS (MM)
Standard Carry Sheet	CS84	1800mm x 1200mm
Super Size Carry Sheet	CS84LRG	1800mm x 2000mm

