GLOVE CONVENIENCE MAX SLINGS

Instructions For Use

Please read these instructions before use.

Care Independence
A GBUK COMPANY

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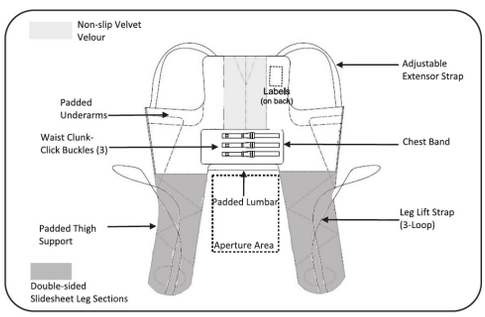
PRODUCT CODES & DESCRIPTIONS
All Glove Slings. Product codes prefixed with:
- GCM

DEVICE DESCRIPTION
The Glove Convenience Max Sling are non-sterile medical devices, complaint with BS EN 10535. Each sling has a sewn woven label containing device Serial Number and Safe Working Load (kg), and a printed label containing all pertinent information.



For further information, support and product training requests visit: www.gbukgroup.com

PATIENT INFORMATON
The following information is provided for use by trained healthcare professionals, and carers, and those with the appropriate training or knowledge, however as the learned intermediary between the company and the patient, the trained healthcare professionals and carers, and those with the appropriate training or knowledge must convey the aspects they consider relevant to the individual patient. The patient must be informed of the potential adverse effects & residual risks contained within this document.

PATIENT TARGET GROUP(S)
Intended for patients who require lifting and/or repositioning following a suitable risk assessment.

INTENDED USE
Intended to be used to transfer patients following a risk assessment. The sling should be used in conjunction with a mechanical lifting device (either mobile or ceiling hoist) to ensure safe lifting and repositioning of a patient.

INTENDED USER(S)
The device is intended to be used by trained healthcare professionals and carers, and those with the appropriate training
or knowledge. Refer to the Royal College of Nursing Guidelines.

INDICATION
The sling is indicated for use on patients with limited mobility requiring lifting and/or repositioning.

SAFE WORKING LOAD (SWL)
The Glove Convenience Max Sling has a SWL of 230 kg. The SWL is also provided on the label(s) directly attached to the device. The SWL of a sling labelled as patient matched is detailed on the label(s) directly attached to the device. Refer to the device label(s) for applicable SWL of the patient matched sling.

COMPATIBILITY
Please visit www.gbukgroup.com for a list of compatible hoists.

CONTRAINDICATIONS
Do not use on patients whose weight exceeds the safe working load limit of the sling.

WARNINGS & PRECAUTIONS
- A risk assessment must be carried out by a suitably qualified individual before any sling is selected and used, to ensure safety for the patient and handler. See 'RISK ASSESSMENT' section.
- Always carry out a visual check of the sling prior to every use for any damage, rips, tears, wearing, loose stitching, material degradation, or any other general signs of wear and tear. The sling should be disposed of in accordance with the disposal instructions, if any of these are present, and/or in the instance of failed LOLER inspection, and a new sling selected.
- Do not use with incompatible hoists.
- Follow local manual handling policy from your organization, National Back Exchange or HSE guidelines.
- All users must be trained or have the appropriate training or knowledge before using the Sling.
- Inspect the device, packaging and labelling prior to use and do not use if damaged.
- Do not exceed SWL of the sling.
- The Sling is subject to Lifting Operations and Lifting Equipment Regulations (LOLER) Examinations. A LOLER examination must be performed every 6 months, by trained and qualified persons.
- Do not bleach, iron or dry clean the sling. Do not use stain removers.
- Do not exceed maximum washing and drying temperatures.
- Do not wash below minimum washing temperature.
- Do not place the sling on hot pipes or heaters. Keep away from flames.
- Where the sling has hooks and loops, ensure any hooks and loops are closed prior to laundering.
- Repeated washing may lead to sling deterioration and/or discolouration to some materials or fading of labels.
- All devices labelled as a Patient matched device must not be used with any patient other than the single patient who has been risk assessed and fitted with the specific patient matched device. Patient matched devices are single patient use only. Devices not labelled as patient matched are reusable.

EXPECTED LIFETIME
The expected performance and safety lifetime of the device is 5 years; however slings may last longer. All slings must be LOLER inspected, and the inspection must be within date prior to use. Carry out a risk assessment prior to each use of the sling - Refer to 'WARNINGS & PRECAUTIONS' & 'RISK ASSESSMENT'.

PERFORMANCE CHARACTERISTICS
- SWL as stated on label(s)
- ISO 21856 and ISO 10535 compliant

DIRECTIONS FOR USE
Refer to 'Warnings & Precautions' and 'Risk Assessment' Sections prior to use of the Sling.
There are a variety of ways to use and adjust the Glove Convenience Max Sling as outlined below. Use the Glove Convenience Max Sling in accordance with either of the below directions for use, following a risk assessment.

From a seated position:
1. With label facing outwards, keeping the sling centrally aligned with the spine, slide the sling down so that the lumber pad is positioned at belt height.
2. Wrap the chest band across the user's waist
3. Fasten the three waist clunk-click buckles, tightening with adjustment straps as necessary (an audible click will indicate the buckles are securely fastened).
4. Bring the leg sections around the hips and feed them under and up between the thighs.
5. Feed one leg lift strap through the other.
6. Attach leg straps to the hoist first then the shoulder straps.
7. Check and tighten clunk-click belt
8. Perform a 'tug test'*, check for snagging and complete the transfer.
9. To assist guidance into a chair, a preferred technique is to use your body weight from the front, pushing on the bottom of the leg lift straps, as the user lowers into the chair.

From a supine position:
1. Roll the user onto their side.
2. Fold sling in half lengthways with the label on the inside.
3. Position the lumbar padding in the lumbar region and the centre of the sling in alignment with the user's spine.
4. Fold the uppermost section over the user like a blanket.
5. Tuck the remaining sling material under the user, ensuring straps are tucked in.
6. Roll the user onto their opposite side, unfurling sling beneath them.
7. Reposition user onto their back with sling now spread out fully underneath them.
8. Secure chest band around user and fasten the three-waist clunk-click buckles (an audible click will indicate the buckles are securely fastened). NOTE: Further tightening may be required when lifting begins due to user body thinning out during hoist process.
9. Feed the leg sections under the thighs and between the user's legs.
10. Pass one leg lift strap through the other.
11. Raise user to seated position.
12. Attach first leg lifts then shoulder extensor straps to the hoist spreader bar.
13. Perform a 'tug test'*, then, after checking nothing is snagged complete the transfer.

*A manual 'Tug Test' is recommended to ensure buckles and/or straps are properly secured prior to hoisting. For buckles, tug straps in opposite directions. For spreader bar attachment, tug straps in a downward motion.

POTENTIAL ADVERSE EFFECTS & RESIDUAL RISKS
As with any procedure involving manual handling, use of manual handling aids, and hoisting equipment the typical risks associated apply. Failure of the device during use may expose the patient and user to risks such as falling, and potential subsequent associated injury, and/or user exposure to sudden mechanical stress and potential associated pain and/or musculoskeletal injuries.

RISK ASSESSMENT
A risk assessment and visual inspection must be performed by competent person(s) before using the sling. This should consider the following factors:
- The physical and medical status of the patient, including skin integrity,
- The status of the sling, including the presence of any damage, rips, tears, soil, loose stitching, or any other general signs of wear and tear,
- The compatibility of the hoist and sling, including if the correct size and type of the sling is being used
- The capability of the users, using the equipment; and,
- The situation in which it is being used

WARRANTY
Glove Slings and Patient Matched Glove Slings are covered by a lifetime warranty. Any manufacturing defect will be rectified free of charge. Product damage through wear and tear, neglect or accidental damage is not covered.

CLEANING
Routinely clean the sling, in accordance with these instructions and your facility's infection control protocols. Always follow your organisation's infection control guidelines to determine the appropriate cleaning schedule. Provide a copy of these instructions to the person(s) laundering the sling.

1. Where the sling has hooks and loops, ensure any hooks and loops are closed prior to laundering to prevent damage to the fabric and webbing.
2. Wash gently at a minimum of 40°C and a maximum of 95°C. Use a mild soap solution or a non-biological detergent without bleaching additives.
3. Do not add bleach or stain removers.
4. Air dry, cabinet dry or tumble dry on a cool cycle (below 60°C). Do not tumble dry on a hot setting.

STORAGE CONDITIONS
Standard storage conditions. Keep off the floor. Keep out of direct sunlight. Keep dry.

DISPOSAL
No specific disposal requirements, handle contaminated items as clinical waste. Dispose of device in line with local and/or hospital policy.

COMPLAINTS
Any user who has a complaint or experiences dissatisfaction in the product quality, identity, durability, reliability, safety, usability, effectiveness, and/or performance, should

notify the manufacturer and distributor immediately.

In the event of a serious incident involving the device, the user should report the event to the manufacturer (GBUK Group) and the competent authority of the member state in which the user and/or patient is established, immediately, by telephone, email (complaints@gbukgroup.com) or written correspondence.

When filing a complaint, provide the component(s) REF and SN number(s), your name and contact details, and the nature of the complaint.

In the event of a suspected device fault the user should report the event to GBUK Group with the above information and return the device to GBUK Group for examination.

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