

GRABBA Lifting Bag

Height Safety
Lifting
Load Control
Safety Management

Product Name:
GRABBA LIFTING BAG

Order Code:
5/3061 (Small)
5/3062 (Medium)
5/3063 (Large)

What is it?

(Product Description):

The GRABBA lifting bag is a roll top water resistant containment bag with a rated lifting assembly.

What can it be used for?

(Intended Function):

The GRABBA Bag allows workers to load tools and materials into a safe containment bag and lift them in compliance with LOLER. The medium bag for example has been tested to a SWL of 125kg.

What can I use with it? (Compatibility):

The small and medium GRABBA lifting bags have an integrated master link to allow the worker to attach it to any lifting device with a suitable hook.

The large GRABBA lifting bag can be attached directly into any lifting device with a suitable hook.

Who can use it?

(Competence, Size and Adjustment):

Work at height and lifting can be high risk activities. It is therefore essential that all users are competent in the pre use inspection and use of this item.

The GRABBA bag comes in 3 sizes:

Small—75kg SWL

Medium—125kg SWL

Large—250kg SWL

How long will it last?

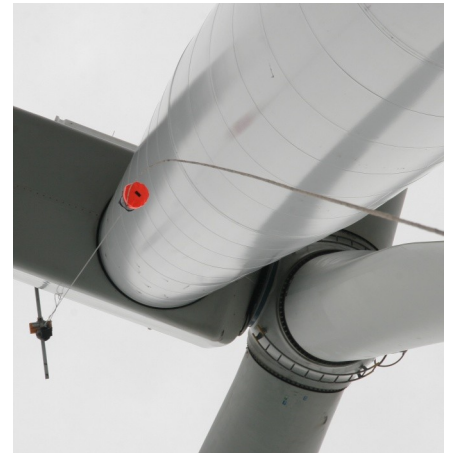
(Maintenance, Inspection and Lifespan):

The GRABBA bag is CE marked in compliance with the machinery directive to EN1492.1 for lifting.

It should be maintained in the same way as other lifting accessories, such as slings.

All maintenance, inspections and records should be undertaken in compliance with LOLER.

GRABBA Bag



How has it been tested?

(Relevant Standard and Quality Assurance):

The GRABBA Bag is CE marked under the Machinery Directive.

The GRABBA bag is designed and tested to EN1492.1

The SpanSet manufacturing process is quality controlled and audited by the British Standards Institute to the international standard for quality management ISO9001:2008.

What is it made from and why?

(Specification and Materials):

- 1.4 Ton Master Link for attachment (small and medium only)
- Polyester lifting slings
- Reinforced base for durability
- Stackable for multiple lifts (small and medium only)
- Roll closure for water proofing

Additional SpanSet Features:

Individual Serial Numbering – All SpanSet Height safety and lifting products are individually serial numbered for traceability.

SWL marking in compliance with LOLER.

What paperwork is supplied?

(Product Records and Information):

Each bag comes with its own declaration of conformity, instructions and has clear labelling on the outside.

What training is required?

(Competency):

Although in itself this is a simple item to use, there are four stages that should be considered as part of the process as a whole. Training is available for all the stages outlined, at the SpanSet training school in Middlewich or subject to suitability on a site of your choice:

- Safe Slings and Lifting Appreciation
- Practical Slings and Lifting Beneath the Hook
- Rigging and Lifting for Workers at Height
- Lifting Equipment Practical Inspection and Record Keeping

All SpanSet training is quality assured and audited as part of our ISO9001:2008 quality management system.

Lifting training is accredited to LEEA standards.

Work at height training is conducted in accordance with BS8454:2006, which has been incorporated into our ISO9001:2008 scope.

For additional information on training please go to www.spanset.co.uk or Email: training@spanset.co.uk

What if I need to know more?

(Further Information):

If you have any specific questions that have not been answered you should contact the SpanSet customer services department. Tel: 01606737494 Email: customerservices@spanset.co.uk