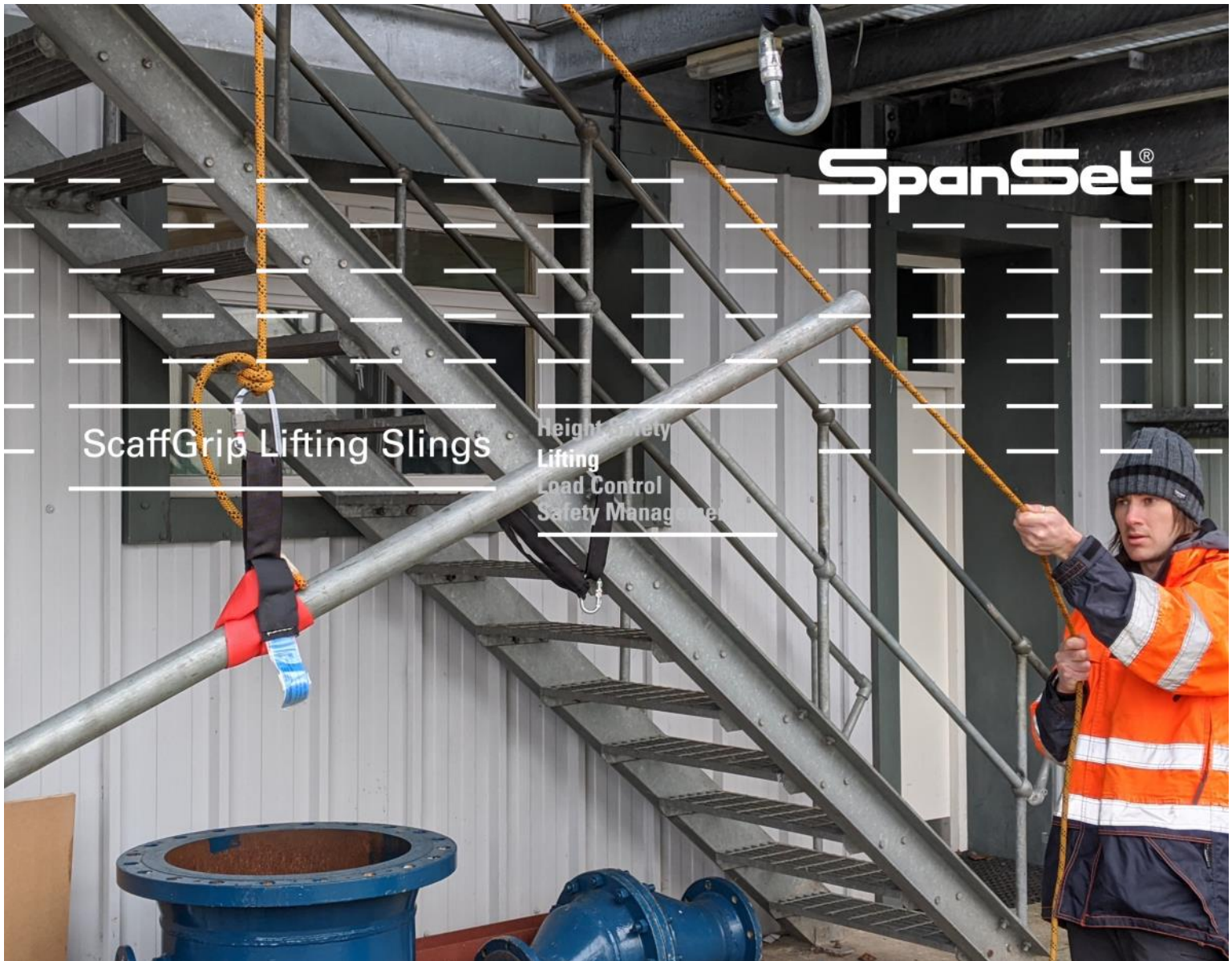


ScaffGrip Lifting Slings

Height Safety
Lifting
Load Control
Safety Management



Product Name: ScaffGrip Lifting Slings

Order Code:
ScaffGrip Board SCAFF-GB1A
ScaffGrip Tube SCAFF-GT4A

What are they?

ScaffGrip Lifting Slings are lifting accessories designed to provide a convenient method of lifting scaffold tubes and boards in complete safety. They provide a grip around the scaffold board or tube to prevent the item from slipping or dropping during lifting and avoiding accidents as a consequence. The ScaffGrip Lifting Slings have a Safe Working Load of 30Kg making them suitable to lift all standard wooden scaffold boards and steel scaffold tubes.

What can I use with it?

The ScaffGrip Board is intended for lifting a single BS 2482 38mm timber scaffolding board.

The ScaffGrip Tube is intended for lifting a single BS EN 39 scaffolding tube. It can be used in conjunction with a SpanSet Safe Lifting Kit to safely lift scaffold equipment. Alternatively the ScaffGrip Tube or ScaffGrip Board can be connected directly into a lifting hook or via a shackle.

Who can use it?

All lifting operations should be carried out by a competent person who has been trained in the correct use of the equipment.

If you are not sure how to correctly use your SpanSet Scaffold sling you should contact SpanSet Training for advice.

How long will it last?

The product has no maximum service life. The condition of the product must be controlled in accordance with LOLER, this requires a thorough examination to be carried out at not more than six monthly intervals by a competent person. The competent person may impose a stricter inspection programme depending on the environment and conditions of use. A pre-use inspection should be conducted prior to each use.

The lifespan may be reduced by the effects of any damage or wear and tear. All SpanSet slings carry unique serial numbers to enable identification for inspection and accurate traceability.

How has it been tested?

All SpanSet lifting slings are CE marked as lifting accessories under the Machinery Directive. The CE marking process includes controlled type testing to the sling's Minimum Break Strength. The SpanSet manufacturing process is quality controlled and audited by the British Standards Institute to the international standard for quality management ISO9001:2015.

What is it made from and why?

The ScaffGrip Tube is manufactured from a 100% polyester yarn core, wound continuously together in the form of an endless sling. The core is protected by a

Lifting

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The outer sleeving is entirely non-loadbearing and serves both to protect and consolidate the polyester core. The ScaffGrip Tube flattens in use to provide a secure grip on the load.

The ScaffGrip Board is manufactured from 100% polyester webbing. The flat load bearing surface is formed from single ply webbing material for durability and protection. A lifting eye is formed at one end from semi-static polyamide rope to connect the sling to the hook. The rope incorporates a durable outer covering to protect load bearing core from cuts and abrasion.

What paperwork is supplied?

Instructions with care and use directions. Each sling or batch of slings is supplied with a European Declaration of Conformity identifying the serial no. or numbers of the slings. This forms the 'birth certificate' for the equipment and should be retained. It is valid for 12 months, after which time the sling must undergo a thorough inspection. If put into use within the first 12 months the sling is subject to the 6 monthly inspections from date of first use.

What training is required?

Although in themselves the ScaffGrip Lifting Slings are a simple item to use, all people carrying out lifting operations should have the appropriate level of training. Training is available for lifting at the SpanSet training facility in Middlewich or subject to suitability on a site of your choice:

Use – Training Module 1 Safe Slings and Lifting Appreciation followed by Module 2 Practical Lifting and Slings Beneath the Hook.

Inspection and Maintenance – Training Module 1 and Module 4 Lifting Equipment Inspection & Record Keeping. All training is audited as part of our ISO9001:2008 quality management system. 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?

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