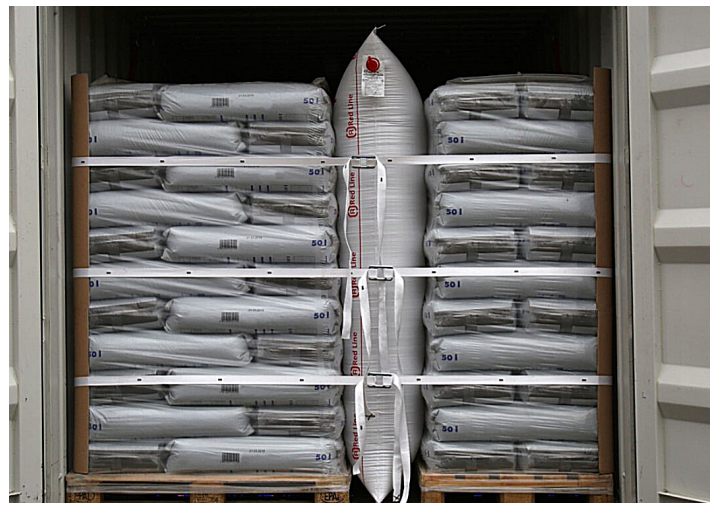


## Lashing Tec ©

Specifically developed for the securement of flexible packaging in overseas shipping containers!



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Flexible packaging such as palletized bags or flexible intermediate bulk containers (FIBC's) are particularly difficult to secure during transportation. Due to the nature of this type of packaging, the loads can easily settle or deform during transportation from point A to B. The result may be that when using a conventional lashing system to secure the product, the horizontal straps may become loose and hang down or fall down completely.

With Lashing Tec© and its proprietary, integrated rubber strip, the horizontal straps of the lashings are always held in the correct position. Regardless of the load settles into the horizontal straps at the back or slips out of the straps, the tension in the rubber strip, prevents these horizontal straps from sagging or slipping and keeps the load secure. Lashing Tec© is a certified system to ensure maximum safety when transporting product in flexible packaging on ocean containers!

### Technical Data

- Material: Polyester
- Vertical Strap Width: 38mm / 50mm (1.5" / 2")
- Horizontal Strap Width: 38mm / 50mm (1.5" / 2")
- Vertical Attachments: Safety Hook
- Horizontal Attachments: Ladder Buckles
- Number of horizontal straps: 2 / 3 / 4
- Vertical Standard Length: 2,600mm (102")
- Horizontal Standard Length 3,100mm (122")

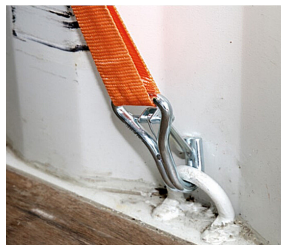
### Advantages

- Specifically designed for securement of flexible packaging and containers
- Integrated rubber strip prevents sagging or dropping of cross straps
- Certified
- CTU code compliant
- Fast and easy installation
- Secures cargo reliably and effectively
- Fully adjustable and expandable to meet your load

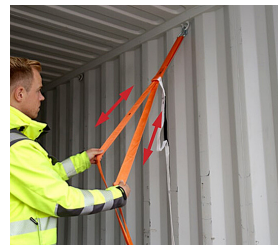
### Application of Lashing Tec© 3x:



1. Attach the safety hooks to the top and bottom of the container eyelet.



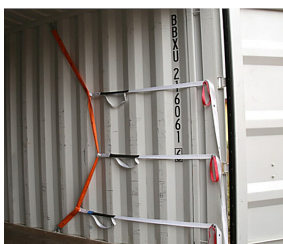
2. The hook should face the container wall so that it does not damage the product.



3. Adjust the height of the horizontal straps.



4. Adjust the height of the middle-strap as required.



5. Fixate the horizontal straps.



6. Load the cargo and position the product as required.



7. Secure the horizontal straps with a ladder buckle. Tension the horizontal straps with a tensioner.



8. Done!