

## TIE-DOWNS PRODUCT ADVICE TS11

**Description:** Light Duty Metal Cam Buckle Strap  
**Application:** General light roof rack use  
**Standard:** Manufactured to Australian Standard AS/NZS 4380:2001  
**Ratings:** 75Kg Lashing Capacity LC  
150Kg Minimum Breaking Strength MBS  
**Safety Factor:** 2 to 1 Factor of Safety (F of S)  
**Size:** 25mm / 2.5 metre  
**Part #:** TS11

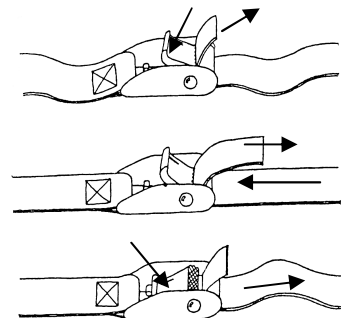


### WARNING:

- Not to be used for lifting.
- Inspect complete strap before use.
- Keep away from any chemicals.
- Protect from abrasion and sharp edges.
- Never overload any lashing system.
- Lubricate all moving parts on a regular basis.
- Select the correct lashing system for the appropriate application.
- Web lashings shall be withdrawn from service if there is cause to doubt its fitness for use.
- Use only legibly marked and labeled web lashings, that comply to Australian Standards AS/NZS 4380.
- It is the responsibility of the owner, the driver and the person in charge of the loading to ensure that a vehicle's load restraint and attachments, and the load securing equipment are serviceable and strong enough for their application.
- Understand the designed use and product ratings prior to use. Ensure the load is secure before traveling. Regular checks, proper use and installation must be observed at all times.
- **Note:** The user of this strap assumes all risk and liability for its handling and use.

### Designed use: Guide only:

- Begin by placing the buckle end over the article to be secured. Then guide the strap under the roof rack (or bar, hook or whatever) and return it back over the article towards you. Once you have done this, insert the webbing into the cam buckle as illustrated.
- Guide the free end under, then up through the slit in the buckle.
- Pull the strap through the buckle till it tightens. (Always make sure the strap is as tight as possible.) Once the strap is taut, ensure the article being carried is securely held.
- To release press cam buckle indicated by the arrows in diagram and remove the webbing.



**Lashing Capacity. LC.** The capacity to sustain in use in a straight line pull.

**Minimum Breaking Strength. MBS.** The minimum load necessary to cause equipment to fail or fracture.

**Factor of Safety. F of S.** A number divided into the minimum breaking strength to determine the lashing capacity.

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Just strap it and GO!

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