PRODUCT DATA

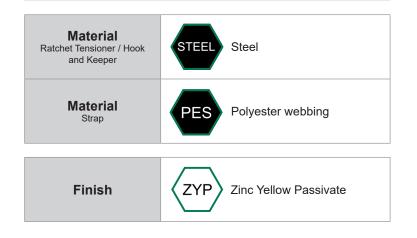
Ergo Ratchet Tie Down Strap Hook and Keeper – AS4380

Page 1 of 2

Webbing restraint system with ergonomic handle to restrain cargo under normal operating conditions.

Applications

- Securing loads
- Widely used in the transport industry
- Webbing lashings are more elastic than chains, retaining more tension if the load moves or settles during transport





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- Heavy duty hook and keeper
- Longer ergonomic handle with rubber grip provides greater leverage when tightening
- Reverse (pull down) ratcheting system for safer and more comfortable ratcheting
- Polyester webbing and protective sleeves
- Easy to handle and use
- Quick release mechanism
- Complies with AS/NZS 4380

Part	QFind	Strap Width	Strap Length	Lashing Capacity	Pack Qty
		W (mm)	L (m)	(kg)	
URREPEHK050090	REHK50	50	9	2500	4



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Bolt Tension | Anti-Vibration | Product Reliability | Traceability



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Ergo Ratchet Tie Down Strap Hook and Keeper – AS4380

Safety instructions for Ratchet Tie Downs

- 1. For load restraint only. NOT TO BE USED FOR LIFTING.
- 2. Check for tears, cuts, nicks and abrasions in the webbing. Do not use if more than 10% of the load bearing fibres or stitching is damaged.
- 3. Do not use if there is deformation, cracks or pronounced signs of wear or corrosion to the tensioning device or end fittings.
- 4. Webbing may safely be twisted one half turn to reduce vibration and flapping. Further twisting and knotting of the webbing is prohibited.
- 5. Use protective sleeves or corner protectors over sharp edges.
- 6. Double check weight of the load and ensure correct number of straps are used in restraint.
- 7. Keep away from chemicals.
- 8. Refer to the Load Restraint Guide at ntc.gov.au.

How to Tension Ergo



INSERT

Pull all slack webbing

through slot in spindle

before tensioning.



MOVE UP AND DOWN

Engage handle to tension, make sure there are a minimum of 1.5 turns of webbing on the ratchet spindle to ensure effective restraint is achieved.

How to Release Ergo



Disengage locking latch, fully open handle to release safety mechanism and loosen webbing.



RELEASE

Drop the handle to 180° and pull remaining webbing through ratchet spindle to separate webbing from tensioner.

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Page 2 of 2

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