



PRODUCT DATA

Ratchet Tie Down Strap Hook and Keeper – AS4380

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Webbing restraint system for use 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
- Aluminium free — suitable for underground use

Material

Ratchet Tensioner / Hook and Keeper



Steel

Material

Strap



Polyester webbing

Finish



Zinc Yellow Passivate



URRTPEHK025050

URRTPEHK035060



URRTPEHK050~

URRTPEHK075090

Features

- Heavy duty hook and keeper
- Polyester webbing and protective sleeves
- Easy to handle and use
- Quick release mechanism
- Complies with **AS/NZS 4380**

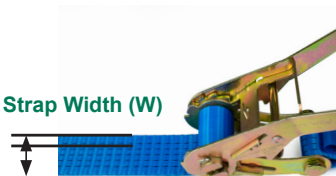


Hook/keeper
end fitting

Part	QFind	Strap Width	Strap Length	Lashing Capacity
		W (mm)	L (m)	(kg)
URRTPEHK025050	RTHK25	25	5	750
URRTPEHK035060	RTHK35	35	6	1500
URRTPEHK050090	RTHK50	50	9	2500
URRTPEHK050110	RTHK5011	50	11	2500
URRTPEHK050130	RTHK5013	50	13	2500
URRTPEHK075090	RTHK759	75	9	5000

Strap Length (L)

Strap Width (W)



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Recommended for use with:

REPLACE STRAP HOOK / KEEPER POLYESTER / AS 4380				
Part	QFind	Strap Width	Strap Length	Lashing Capacity
		W (mm)	L (m)	(kg)
URRTPEHKR050090	RTHKR509	50	9	2500
URRTPEHKR050110	RTHKR5011	50	11	2500
URRTPEHKR050130	RTHKR5013	50	13	2500
URRTPEHKR075090	RTHKR759	75	9	5000
URRTPEHKR075120	RTHKR7512	75	12	5000



▲
URRTPEHKR050~



▲
URRTPEHKR075~

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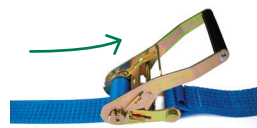
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Safety instructions for Ratchet Tie Downs

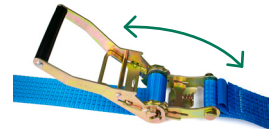
1. For load restraint only.
NOT TO BE USED FOR LIFTING.
2. Check for tears, cuts, nicks and abrasions in the webbing. Do not use if more than 10% of the load bearing fibres or stitching is damaged.
3. Do not use if there is deformation, cracks or pronounced signs of wear or corrosion to the tensioning 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



INSERT

Pull all slack webbing through slot in spindle before tensioning.



MOVE UP AND DOWN

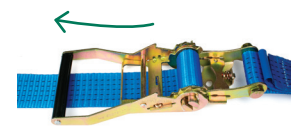
Engage handle to tension, make sure there are a minimum of 1.5 turns of webbing on the ratchet spindle to ensure effective restraint is achieved.

How to Release



PULL

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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