



PRODUCT NAME:

50MM X 13MTR X 5 TN RATCHET STRAP

PRODUCT CODE/S:

TL452A 50MM X 13MTR X 5 TN RATCHET STRAP

KEY FEATURES:

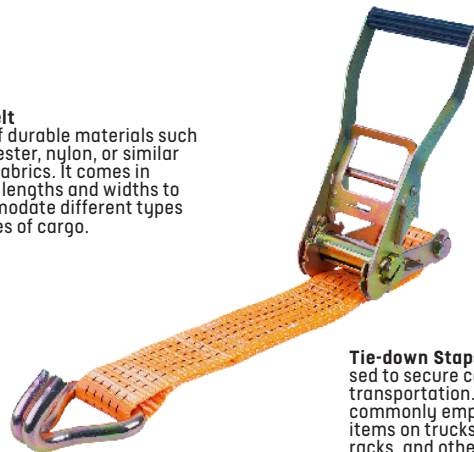
A ratchet with one hook typically refers to a specific type of ratchet tie-down or cargo strap that has a single attachment point or hook on one end of the strap. This type of ratchet tie-down is commonly used when you have a specific anchor point or need to secure cargo with a single attachment point. The hook is used to connect to an anchor point on a truck bed, trailer, or another suitable location.

 **LOAD CAPACITY 5000 DAN / 5 TONNE**

DETAILS:



Meshbelt
made of durable materials such as polyester, nylon, or similar strong fabrics. It comes in various lengths and widths to accommodate different types and sizes of cargo.



Hand Shank
The ratchet mechanism is the internal system that allows the ratchet to hold tension and prevent the strap from loosening.

Tie-down Staps
used to secure cargo during transportation. They are commonly employed to fasten items on trucks, trailers, roof racks, and other vehicles to prevent movement or shifting.

how a ratchet tie-down with one hook works:

Anchor Point: Identify a suitable anchor point on your vehicle or trailer to which you can attach the single hook.

Thread the Strap: Thread the strap through or around the cargo you want to secure. Ensure that the strap is positioned correctly and is not twisted.

Attach Hook: Connect the single hook to the designated anchor point on your vehicle or trailer.

Ratchet Tightening: Use the ratcheting handle to tighten the strap. The ratchet mechanism allows you to take up the slack and apply tension to the strap for a secure hold on the cargo.

Lock in Place: Once you've achieved the desired tension, engage the ratchet's locking mechanism to prevent the strap from loosening during transit.

Secure Excess Strap: If there is any excess strap after tightening, secure it by tying it off or using any built-in strap management features on the ratchet tie-down.



STANDARDS

EN - 12195.2