

TECHNICAL DATA SHEET

CHECKWAND

TDS165



Checkwand

Shipping containers are locked together by twist locks located at the corner casting of the container. The height of stacked containers either on board or on dry land, present hazards for personnel moving on the stacked containers, or working on ship decks adjacent to open hatch covers. Checkmate addresses safety issues in this work environment through its Container Top Lock and End Lock Anchor Wands.



End Lock

Automatically locks into the end holes of steel corner castings on shipping containers, even when the twist lock is in place.



Top Lock

Automatically locks into the top holes of steel corner castings on shipping containers, or into deck castings on container ships.

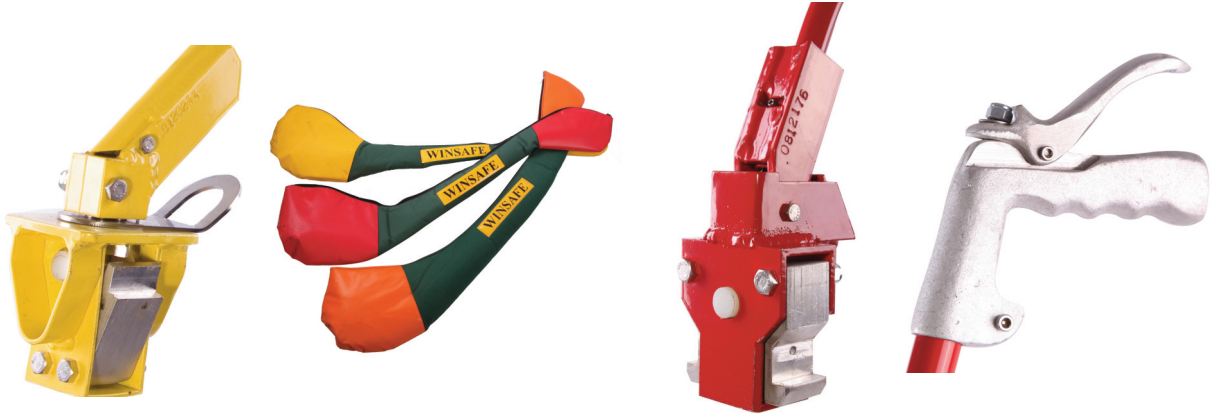


Top Access End Lock

Automatically locks into the end holes of steel corner castings when accessed from the top of the container.

ordering information

Part No.	Description	Weight
CGM-120	Checkwand Top Lock - YELLOW	2.3kg
CGM-184	Checkwand Top Access End Lock - ORANGE	2.3kg
CGM-121	Checkwand End lock - RED	2.3kg



product features

- Hand held portable anchorage connector that automatically locks into the top hole of the steel corner castings on shipping containers, or into deck castings on container ships.
- Must be used with a fall arrest block rated at a maximum arrest force of 6kN or less
- Rated for one person tie-off
- Releases from locked position by squeezing handle
- Lightweight and portable
- User friendly
- Colour coded- safety yellow, red and orange model dependent
- Stainless steel swivel tie-off plate
- All alloy construction and powder coated
- Tested to 10kN

principal materials

- All alloy construction and powder coated
- Stainless steel swivel tie-off plate

standards

- EN795 Class B



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www.checkmatesafety.co.uk

