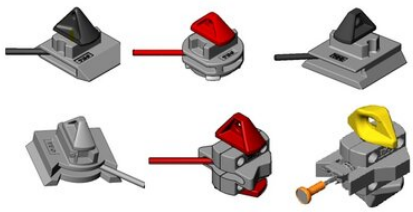
Lifting Solutions Group
Axel Johnson International

Twistlock

Product information



Container twistlock is a mechanical locking device used to secure shipping containers during transport and stacking. It connects containers to each other or to transport platforms such as trailers, rail wagons, or vessels. Designed for container handling environments, it ensures stable and aligned positioning under dynamic loads.

Best for:

- Securing containers in transport, stacking, and intermodal operations
- Applications requiring standardised container corner casting connections

Product benefits:

- Standard ISO corner casting fit ensures compatibility with container systems
- Mechanical locking mechanism provides secure and repeatable engagement
- Supports fast container handling and reduced turnaround time
- Robust steel construction suited for transport and marine environments
- Available in multiple configurations for different securing applications

... *Read more*

Material: Forged/ductile iron.
Finish: Galvanized.

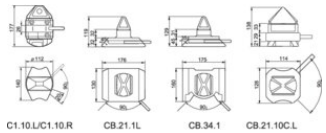
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Twistlock

Blueprint



Technical data

Part code	Code	MBL ton	Type	Weight kg
7061CB2110CL	CB-21-10C-L	40	Left for Breech base FE.40.1	5
7061CB211L	CB-21-1-L	40	Left for U-frame FE.03	5
7061CB341L	CB-34-1	40	CONVER for U-frame FE.28.1	6
7061CI51D	CI-5-1L	40	Standard right	6.5
7061CI51L	CI-5-1L	40	Standard left	6.5
7061CI451	CI-45-1	50	Automatic twistlock	6.5

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