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CONTAINER ANCHOR POST
Ref. No. SA 48



CONFORMS TO ANSI Z359.18:2017 TYPE D, EN 795:2012 TYPE B AND TS 16415:2013 TYPE B AND AS/NZS 5532:2013

DESIGN

Container anchor post designed to provide a temporary anchor for working on top of 20ft and 40ft shipping containers.
 In addition to be used as a stand-alone anchor post, it can also be used to form a horizontal lifeline over the top of container depending upon the requirement of work to be done.
 Comes with a side lock and tag line arrangement for easy and secure installation by one person only
 Four holes on the anchor plate, can itself be used for making connections as anchor points.
 Handle with grip to carry the product on sites

METAL COMPONENTS

Material	:	Alloy Steel
Finish	:	Powder Coated Black

VITAL TEST COMPLIANCE (AS PER ANSI Z359.18:2017 TYPE D)

Static Strength	:	3300 lbs for 3 Minutes
Dynamic Strength and Integrity Test	:	When tested dynamically with a rigid mass of 100 Kg, the test mass shall arrested and anchor holds an increased mass of 300 Kg for 3 minutes

VITAL TEST COMPLIANCE (AS PER EN 795:2012 TYPE B AND TS 16415:2013 TYPE B AND AS/NZS 5532:2013)

Static Strength	:	15 kN for 3 minutes
Dynamic and Integrity Test	:	When tested dynamically with a rigid mass of 100 Kg, the test mass shall get arrested and anchor hold and increased mass of 300 Kg for 3 minutes.

WEIGHT

15.83 kgs ± 0.10kgs (34.91lbs. + 0.22lbs.)