

PRODUCT SPECIFICATIONS

Ecoanchor Counter-Weight Anchorage [778000](#), [778100](#) #7433

Features

- Innovative counter-weight anchorage uses water to provide an effective fall arrest and restraint anchorage.
- Proprietary rubber material with ultrasonically welded seams is durable, light-weight and easy to transport.
- Can be set up and filled quickly, and is able to be used repeatedly.
- Meets the requirements of OSHA 1926, providing a safety factor of 2:1.

Material Specifications

Bladder: Reinforced neoprene; 4,500 lb. dynamic resistance.
D-Rings: Alloy Steel; Min. 5,000 lbs. tensile strength.

Performance Specifications

Tensile Strength: Min. 4,500 lbs. (dynamic resistance)
Max. Capacity: 425 lbs.
Weight: Empty = 17lbs. / Full = 947 lbs.

Relevant Standards

OSHA: CFR1926.502, CFR1910.66*
ANSI: Not Applicable
CEN: BS EN 795:1997 (2000) **

Warnings

- Read, understand and follow all labels and instructions prior to use.
- Inspect before each use.
- Remove from service if there is evidence of damage or excessive wear.



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* Meets the requirements of OSHA standards for anchorages tested to provide a 2:1 safety factor in fall arrest and restraint application

** European standard for dead-weight anchors. There is no corresponding US standard outlining test procedures for these specific products.

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