

Lifting Clamp for Concrete Barrier

Product Images



Short Description

Steel double tong lifting clamp with polyurethane-covered arms and jaws for increased friction, automatic lock, and requires center of gravity for stability.

Description

The Jaybro – M220160 Concrete Barrier Lifting Clamp is designed to be attached to a crane, forklift, excavator or similar lifting device to facilitate the lifting of concrete barriers. The unit is a ‘grab type’ device which secures the load by application of force to the sides of the load. The function of the unit does not require manual interaction of the operator therefore removing personnel from the lifting operation.

FEATURES

- These lifting Clamps are manufactured to comply with AS4991.
- Designed for the lifting and transferring of road concrete barriers between 150mm and 300mm in a wide variety of industries such as; shipbuilding, construction, aircraft and offshore applications.
- The Global vertical and horizontal plate clamps are suitable for the lifting and transfer in vertical and horizontal position of non-sagging steel plates.
- These plate clamps are manufactured from high quality steel to guarantee the safety and durability required by industrial applications.
- All clamps have been ergonomically designed to be user-friendly (smaller, lighter and more compact) while not sacrificing strength and durability.

Additional Information

CODE	01-LCLAMP
U.O.M	Each
Weight	250
Swatch	no_selection

