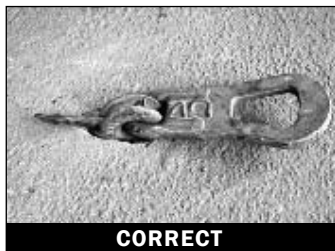


## BURKE CLUTCH USAGE SHEET

These clutches are used to lift and set our concrete products. When used correctly, they are a very efficient and safe method of lifting product. However, if use incorrectly, damage to the products, the clutches and/or injury to people could result. It is your responsibility to make sure you understand the proper usage of the Burke Clutches.

Please follow these guidelines to ensure proper usage of the Burke Clutches.

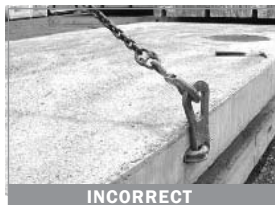
1. Inspect the clutches when you receive them to make sure there are no bent parts, cracks in the welds and the handle will freely engage the clutch. If there are any defects, do not use the clutch and please note that on the ship ticket.



2. With the handle in a vertical position, place the Burke Clutch over the insert. Make sure the clutch is completely set into the void. The handle should face towards the direction of the pull. Flip the handle over until it is flush with the product to fully engage the clutch.

3. Make sure you use lift gear that is long enough. The length of the lift gear should be 2-1/2 times longer than the longest distance between the Burke Clutches.

4. As you begin the lift, make sure the clutch does not bind on itself. If it does, this could cause the clutch to bend. Take the time to adjust the clutch to the proper position.



5. Also make sure the clutch is not being pulled in a direction that could cause it to bend over an edge. The pull on the clutch in this situation needs to be straight up, not at an angle. Clutches are made to lift product. They are not intended to be used for pulling or dragging product.