



## **Concrete Washout Bag**

## **FITTING THE BAG**

- Completely unfold the bag with the square opening facing upwards and directly under the chute or hopper
- Using the 4 corner loops, secure the bag to the back of the pump
- Expand the bag as much as possible to eliminate folds and fill on a flat surface
- Begin the clean-out of the hopper



## **PUMP WASHOUT**

- Use a blunt object to evenly distribute the waste to avoid build up in the centre of the bag
- Keep water washout of the hopper to a minimum as washout waste should not exceed 80% of the bag's internal capacity
- Untie the bag from the pump once washout has been
- To prevent rainwater entering the bag and overflowing, cover the bag with plastic



## WASHOUT DISPOSAL

- When concrete is set, hook onto a forklift to move the bag using the 4 lifting loops provided
- Concrete waste can be removed by your local concrete recycler or can be used as a secondary product such as carpark bags, low retaining walls or designated compounds

