

P/N: 12540

CONCRETE WASHOUT BAG

1800mm x 1090mm x 400mm
SWL 2500kg

Silverback's Concrete Washout Bag's is designed to meet the ruggedness of the construction industry and are designed with your health and safety in mind as well as protecting the environment.

Both solid and liquid wastes (slurry) will be contained in the bag. This eliminates harmful run off flows that create problems to storm water drains and creeks, thereby protecting our environment from damage. Concrete Washout bags can be stored in a dry place on-site or on your pump truck.

Silverback Concrete Washout Bags have a SWL:2500kg and a 0.78m³ capacity and are lined with plastic. Bags are batch tested and compliant with Australian Standard AS3668-1989.

Concrete Washout slurry is contained by the ultra-strong bag which is easily attached to the pump mechanism of the pump truck to capture waste slurry. The bag is detached when the cleaning is completed.

Once the bag has dried (approx 24 hours), it can be moved by forklift or crane. Dried Concrete Washout bags can be stacked on top of each other, if needed, to save space. Concrete Washout bags can be collected and disposed of by any contracted waste collector/recyclers of your choice.

Sack dimensions are measured from seam to seam.
1800mm x 1090mm x 400mm

This provides a ready-to-use, low-cost tool for control of pollution, which allows even small and remote construction projects to meet all the environment requirements. Silverback has a large range of Environment Spill Control products, Safety, Lifting, Load Restraint, Bulk Bags and Liner items in store, and are recognized leaders in many industries.

For the latest catalogues visit us at www.silverback.com.au.

Specifications:

- P/N: 12540 - Concrete Washout Bag, 1.8mL x 1.09mW x 0.40mH.
- WPP outer & 85um inner liner.
- 4 x lift loops
- SWL: 2500kg
- Safety Factor 5:1
- Weight: 3.7kg each
- Pallet: 120 units

