CONCRETE WASHOUT SYSTEMS (CWS)

Today the care for our environment is a responsibility we all share.

Condor Concrete Washout Systems help minimise environmental impact when dealing with the disposal of cement-laden high pH wastewater.

Helping you comply with Environmental authority regulations, these systems are designed for the treatment of wastewater from the washing of grout equipment, mixers, piling rig equipment, concrete skips and trucks.





ADSORPTION SACK FRAMES

The Concrete Washout Adsorption Sack Frames (ASF) are a simple unit which can be fitted with a submersible pump to empty the tank water. Alternatively water can be drained via the sump drain to a suitable storage tank or into the sewer.

Specs - Concrete Washout Frame	
Dimensions (LxWxH)	1400 x 1120 x 1025mm



SACKS

- The sacks are specially designed to allow the fast flow of water whilst capturing solids and adsorbing contaminants.
- Each sack can take up to 50 washes before needing replacing.
- Can be used with both the Concrete Washout and pH Control System

Specs - Sack	
Dimensions (LxWxH)	1000 x 1000 x 1000mm