

Pressure Washer Powered Pump.

Introducing the market's exclusive pump harnessing the power of your pressure washer – simply connect it to the water hose to generate under pressure and create a vacuum. This innovative design prompts water to be drawn into the pipe and efficiently discharged into the dewatering bag on the opposite end. With this unique mechanism, our pump stands out as the go-to solution for effective dewatering, offering unparalleled convenience and performance. Simplify your operations and elevate efficiency with the only pump in the market that seamlessly integrates with your power wash system.

No moving parts!!!!

We offer you the most efficient, eco-friendly and economical way to remove concrete buildup on the inside of your recovery tank or Ready Mix. Using BestSEP™ or BestTANK™ with our

Best-Slurry-Pump:

- Prevents concrete slurry from hardening in the recovery tank.
- Reduces clogging of the drain hose and flush time.
- Descales tank walls that reduce storage capacity.
- Reduces PH of concrete slurry.
- Encapsulates toxic heavy metals in solution.
- Cleaning your machinery daily will certainly prolong the life and performance of your machine.

Directions:

- 1. Premix **BestSEP™ or BestTANK™** with water, at a rate of 1/2 cup per 40 gallons of concrete or stone slurry.
- 2. Add solution into empty recovery tank or vac drum.
- 3. Clean floor as usual.
- Put the <u>Best-Slurry-Pump</u> down into the tank and mix for 2 minutes to allow the product to be fully mixed with the slurry, Mixing the slurry will start the process.
- 5. Take the line over and immediately transfer it out to the dewatering bag put it farther down to prevent splashing.
- 6. 6. You will see settling and separation in the dewatering bag, all the clear water will go through the woven bag and you will be left with a bag full of wet slurry.
- 7. Add **BestDRY™** to get a dry slurry landfill acceptable, ready for the dumpster.



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