

# MIXING / PRIMING INSTRUCTIONS



1. Add water to the marked fill line.  
(NOTE - For Crete-Buster Concentrated formula to be fully activated and ready to use, the water level at the fill line must be reached to activate the chemicals for use! Do not use Crete-Buster Concentrated “as-is” or with less water than required!)
2. Apply with sprayer or brush.
3. Allow Crete-Buster to work for 20 minutes.  
(NOTE - The heavier the build-up of concrete, the more applications of Crete-Buster will be required!)
4. Wash off.

Eliminate concrete on your equipment with Crete-Buster. Crete-Buster is an environmentally-safe, concrete removal product that works even on hardened concrete. Simply add water to the concentrated solution, and it’s ready to use! Crete-Buster is designed to remove concrete from vehicles, equipment and tools within 20 minutes! Maintain a concrete-free vehicle and keep your equipment and tools clean with the power of Crete-Buster!

Remember: The information contained herein is, to the best of our knowledge and belief, accurate. However, since handling conditions and use are beyond our control, we make no guarantee of results, and assume no liability for damages incurred by use of this material. Concrete Pump Supply LLC’s responsibility for any claim arising out of breach of warranty, negligence, and strict liability or otherwise is limited to the purchase price of the materials.

CreteBuster provides lubrication for pipe and hose. The responsibility to provide a safe workplace remains with the user. Each user should consider the health hazards and safety information contained herein as a guide and should take any pre-caution necessary to ensure a safe work environment.

More water and primer may be needed in cases where the hopper is extraordinarily large or the intake valve is placed high up on the hopper. In all cases, primer should be completely charged into system ahead of ready-mix.  
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Horizontal pumping jobs may require more priming agent. A sponge may be placed ahead of the mixture to insure that system interior is completely coated.

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