

Technical Bulletin

Mortar Musher

Acid Alternative Concrete Dissolver

Product Description:

MORTAR MUSER contains natural Alpha Hydroxy Acid(AHA) derived from sugar cane, is non-fuming and is non-corrosive to the skin. Mortar Musher attacks the molecular bond between the General Purpose Cement (also known as Portland Cement) and the other ingredients in the concrete mix. If you consider the cement as the “glue”, Mortar Musher is the “solvent” that attacks the “glue”, creating a soft mush which does not require hazardous waste removal. The time required to create the mush is in proportion to the thickness of the concrete being dissolved.

Application:

- ◆ **FOR BEST RESULTS – DO NOT WET THE CONCRETE TO BE REMOVED OR THE SURFACE – APPLY THE MORTAR MUSER WHEN THE SURFACE IS DRY – ANY WATER ON THE MATERIAL WILL NEUTRALISE THE CAPABILITY OF MORTAR MUSER TO WORK.**

Mortar Musher normally works within 10-15 minutes depending on the amount of concrete you’re trying to dissolve. The contact time you provide is important & keeping the concrete WET with Mortar Musher & not let it dry out is critical. You may find that thicker concrete will need multiple applications.

Mortar Musher is ideally suited for maintenance of building contractors’ equipment that has a concrete build up.

Mortar Musher suitable for use on – Trowels, Hand Tools , Mixers, Screeds, Pumps , Scaffolding, Saws, Drills, Windows & Window Frames.



Before



After

SHELF LIFE: As a quality assured manufacturer, Castle Chemicals has a stringent Quality assurance programme. As part of this regime, the label on this product shows a batch number and date of manufacture. This product has a shelf life of 24 months from the label printed date of manufacture. This information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of these data or the results to be obtained from the use thereof. Castle Chemicals assumes no responsibility for personal injury or property damage to vendees, users or third parties caused by the material. Such vendees or users assume all risks associated with the use of material.