



# Specs: 26.125ASpecs21

## Treating efflorescence and salts for adhesion of Maxseal Flex, FLEX "M", FOUNDATION to a masonry block substrate

### Products required

- EFFLORESCENCE RID
- BLOCKSEALT ULTRA
- MAXSEAL FLEX, MAXSEALFLEX "M", FOUNDATION.

### Method

1. Prepare area to be treated by removing any loose materials and existing salt deposits ensuring a clean and sound porous surface (pressure water blasting prior to application is NOT recommended as this will bring more salt to surface).
2. Apply Efflorescence Rid wait for foaming to stop, remove by washing and re-apply until all foaming stops.
3. Allow surface to dry before application of **Blockseal Ultra**
4. **Apply MAXSEAL FLEX, ETC. while wet with BLOCKSEAL**
5. **Allow MAXSEAL FLEX, ETC. to cure overnight..**
6. Apply another coat of **MAXSEAL FLEX, ETC.** minimum 14 hours as specified by technical data bulletin # 29.05

***Note – This information is based on information from the manufacturer and from our own experience. The information contained in this specification should be used in conjunction with the appropriate technical data bulletins and material safety data sheets available from our office or website.***

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