



Treating efflorescence and salts for adhesion of Maxseal Flex to a masonry substrate

Products required

- MAXSEAL FLEX
- SILOXANE CLEAR

Method

1. Prepare area to be treated by removing any loose materials and existing salt deposits ensuring a clean and sound porous surface (high pressure water blasting prior to application is recommended).
2. Introduce **SILOXANE CLEAR** to a dry as possible substrate, totally saturate the surface until saturation point.
3. Allow 20 minutes @ 25 degrees celsius for the **SILOXANE CLEAR** to initially set before application of **MAXSEAL FLEX** (mist spray surface with water before applying)
4. **MAXSEAL FLEX** should be applied generously on the first coat as the porosity of the substrate will be slightly inhibited by the siloxane impregnant. Apply another coat of **MAXSEAL FLEX** minimum 14 hours as specified by technical data bulletin # 29.05 (**only 1 coat of MAXSEAL FLEX is required in the absence of static/hydrostatic pressure**)

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.

	SwepDri International	ABN 80 003 944 803
	ADDRESS PO BOX 694 PADSTOW NSW 2211 AUSTRALIA	TEL: + 61 2 9771 0011 FAX: + 61 2 9771 0111 WEB: www.swepdri.com.au EMAIL: info@swepdri.com.au
INTERNATIONAL	NATIONAL HOTLINE: 1300 303 301	NATIONAL FAXLINE: 1300 369 932