

TECHNICAL SPECIFICATIONS

WESTOX 50 LOW ODOUR

PRODUCT DATA

Westox 50 Low Odour is a low molecular structure alkoxy siloxane solution cross linked with a silane.

Formulated to provide maximum penetration in both brick and stone.

Colour:	Clear	Flash Point:	59°C
Volume Solids:	6 to 7% 100% Active	Package Size:	20 Litre Drums / 200 Litre Drums
Components:	One	Clean Up:	White Spirits

SPECIFICATION

Remove skirtings where applicable. Remove damp effected plaster to a height of 400mm above the highest point at which dampness can be detected (a suitable moisture meter should be used). Drill 10mm holes in the brick or stone to predetermined depths and spacing's. Introduce injection lances into holes and activate expansion washers. Proceed with injection through multi lance harness until it is visually evident that full saturation has been achieved.

USAGE:

The rate of fluid used will be relative to the porosity of the materials and the thickness of the walls. As a general guide the fluid requirements are in the region of 1.5 to 2 litres per 110mm thickness of wall per lineal metre.

REPLASTERING:

After drying out period (minimum of 2 -7 days) the walls are to be replastered to the following specification.

MIXING WATER:

40 parts fresh water to 1 part Westox Salt Retarder (e.g. 500mls per 20 litres water).

CEMENT MIX:

1 part OP Cement, 3 parts washed plastering sand.

DO NOT ADD lime, plasticizer or any other additives.

Mix to a workable consistency and apply at a minimum thickness of 10mm. After overnight drying the wall may be set finished with Westox Plastalite Multifinish. Should a sponge finish of render be required, a second coat of render may be applied on the same day as the salt retarding render coat. This finish coat is to be of 6 sand, 1 cement, 1 lime. After adequate drying either the original or replacement skirtings may be fitted.

CLEAN UP:

Clean tools and equipment immediately after use in clean water. (Refer below for injection machine clean up)

CLEAN UP INJECTION MACHINE:

Use white spirits or turps.

SAFETY:

Refer to the Westgate Pty Ltd Material Safety Data Sheet (MSDS) for instructions.

STORAGE: Store in a cool dry place.

Manufactured under a quality system certified as complying with ISO 9001:2008 by an accredited certification body



WESTOX BUILDING PRODUCTS

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