# DAMP-PEL RTU



## DESCRIPTION

DAMP-PEL W is an aqueous emulsion concentrate which is used to make mineral building materials damp-proof and water repellent.

# APPLICATIONS

- -Injection into building foundations at or below floor level to form a damp course.
- -Making plasterboard repellent.
- -Making fired clay and concrete products water repellent.

### **DIRECTIONS**

WATER REPELLENT: Apply two coats of DAMP-PEL W as a wet on wet application. Spread rate of dilution should be 3-4m<sup>2</sup> per litre per coat.

Drying time for water repellency application is 4 - 6 hours at 25 degrees celcius.

DAMP-PEL W should not be applied in rain or if inclement weather is expected within 72 hours.

### HANDLING & SAFETY

DAMP-PEL W should be keep away from glass or metals

NOTE: A white deposit may form on the substrate surface if applied in excess.

### TRANSPORT

DAMP-PEL W is not classified as a dangerous or hazardous good under the guidelines of WorkSafe Australia.