

# Fosroc® Nitobond® AR



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## Polymer emulsion curing agent

### Uses

Nitobond AR is recommended as a curing membrane for Renderoc repairs.

### Advantages

- Single component - no site mixing
- Easy to use - ready to use straight from container
- Cost effective - economical in use
- Effective curing membrane for Renderoc repair mortars

### Description

Nitobond AR is a single component polymer emulsion system designed as a curing membrane for Renderoc repair products.

Nitobond AR has a VOC content of 13.5g / litre.

## Application Instructions

### Preparation

All surfaces should be clean and free from dust and contamination.

### Application

The Nitobond AR is to be sprayed on to the surface of the finished mortar in a continuous film. Large areas should be cured as trowelling progresses (0.5m<sup>2</sup> at a time) without waiting for completion of the entire area. In fast drying conditions, supplementary curing with polythene sheeting taped down at the edges must be used. In cold conditions, the finished repair must be protected from freezing.

### Cleaning

Wash all equipment with clean water immediately after use.

## Limitations

Do not use Nitobond AR when the temperature is below 5°C and falling.

Do not use Nitobond AR to cure Renderoc HB40 Plus; Renderoc HB70 Plus or Renderoc LA55 Plus. For these products use Concure A99 curing compound.

## Supply

Nitobond AR 1 litre:	FC520016-1L
Nitobond AR 5 litre:	FC320015-5L
Nitobond AR 20 litre:	FC320015-20L

## Coverage

Nitobond AR:	6 - 8 m <sup>2</sup> /litre (as a curing membrane)
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## Storage

Nitobond AR should be stored in dry conditions between 5°C to 25°C in original unopened packaging

Protect from frost.

### Important notice

A Safety Data Sheet (SDS) is available from the Fosroc website. Read the SDS and TDS carefully prior to use as application or performance data may change from time to time. In emergency, contact any Poisons Information Centre (phone 13 11 26 within Australia) or a doctor for advice.

### Product disclaimer

This Technical Data Sheet (TDS) summarises our best knowledge of the product, including how to use and apply the product based on the information available at the time. You should read this TDS carefully and consider the information in the context of how the product will be used, including in conjunction with any other product and the type of surfaces to, and the manner in which, the product will be applied. Our responsibility for products sold is subject to our standard terms and conditions of sale. Parchem does not accept any liability either directly or indirectly for any losses suffered in connection with the use or application of the product whether or not in accordance with any advice, specification, recommendation or information given by it.



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