

# AMROC® Board



## Use

The AMROC® Board is a sanded, cement bonded wood fibre board for use as an impact resistant substrate in the Triflex ProTerra Insulated system.

## Properties

- Robust and heavy-duty
- Easy to lay
- Circumferential tongue and groove
- No drying times
- No mechanical fixing
- Can be used on both sides
- High footfall sound insulation
- Flame-retardant (building material class B1)

## Components

Component	Pack size
Wood-Fibre Cement Board	1x AMROC Board

## Packaging

Component	Pack size
AMROC Board	Size: 1250mm x 625mm x 22mm

## Colour(s)

Wood brown

## Substrate assessment / pretreatment / preparation

Ensure that the substrate is clean, dry and free from dust, laitance, grease, oil and any other contaminants and assess / pre-treat / prepare substrate in accordance with Triflex Specification proposal.

## Storage

AMROC Board must be stored in a dry place on a level, stable surface and protected against damage from impacts. If stored outside it must be permanently protected against moisture, rain and sunlight. Cover with building tarpaulin ensuring protection from soil moisture too. One sided drying or moisture exposure leads to curvature of the AMROC Board.

## Conditions for use

In case of temperature and humidity differences, AMROC Boards must be able to adjust to the ambient climate. Special care must be taken to ensure sufficient air conditioning if the control air humidity at the installation site deviates from the delivery humidity (approx. 65 % air humidity) by more than approx. 10 %.



## Application instructions

For application, refer to Triflex ProTerra Insulated Specification proposal.

The AMROC Board must be lifted upwards from the stack and should not be pulled off to the side. The board must be carried vertically and must not be set down on the corner of the panel to avoid damage.

## Disposal information

Refer to Safety Data Sheets for recommended EWC waste codes.

## Notes

The advice we provide on the application of our products is based on extensive development work and many years of experience, and is given to the best of our knowledge. The wide variety of requirements for a building under the most diverse conditions mean that it is necessary for the contractor to test the product for suitability in each case. Triflex reserve the right to make alterations in keeping with technical developments or improvements.

Non-Triflex products must not be used with Triflex systems.

Only the most recent version of this data sheet is valid.