

Description:

RAIS consists of an extra quick setting cement used for sealing water leaks immediately.

Uses:

It is used for sealing water leaks in concrete, masonry, rocks, etc. It is used as treatment prior to waterproofing.

Features & benefits:

EXTRA QUICK SETTING.MECHANICAL RESISTANCE IS ACQUIRED QUICKLY.

Surface preparation:

The background of application to be submitted to waterproofing must be free of loose parts, wrongly adhered parts, etc.

Application:

- Apply RAIS by spreading the powder over the leaking area until it starts drying and finally hardens on the support.
- It can be mixed with water in small quantities by using rubber gloves as hand protection and blocking the leaking areas, by pressing down with the hands whilst the product hardens(from 2 to 5 minutes according to temperature).
- When handling this product, it is necessary to wear gloves for hand protection.

TechnicalFeatures:

Colour/s: gris/beige
 PH: 11.0-13.5 in saturated solution.
 End of setting time: 1.5 minutes at 20°C
 End of setting time: 2 minutes at 20°C

Coverage:

According to the application.



Clean up:

Clean with large amounts of water whilst the material is still soft.

Storage:

It is recommended to store this product for 1 year in its tightly closed original packages, protected against bleakness and temperature changes.

Packaging:

Available in packs of:
 Pails: 4 Kg



Health and safety advice :

- R43 -- May cause sensitisation by skin contact
- S2 -- Keep out of the reach of children
- S24/25 -- Avoid any inhalation, contact with skin and eyes. Wear suitable protective clothing and gloves
- S26 -- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
- S37 -- Wear suitable gloves



The information provided on this technical data sheet and particularly the recommendations for the application and use of the product is based on our current knowledge and are provided in good faith, considering that the products are used, handled and stored under normal conditions and within the limits of it's useful life. The possible differences between the materials, supports, and real conditions in the application site can be so important that it is no possible to establish a warranty with this document or any other information provided. The user must verify with a suitability test that the product conforms to the required use. Users should refer to the information included in the last technical data sheet edition.