



MONOMEND

# Technical Datasheet

Monocouche® RXF

## DESCRIPTION

An aqueous dispersion of acrylic polymers, iron oxide pigments, finely graded aggregates, controlling chemicals, which eliminate colour variations through differing drying criteria. It is especially formulated to be absorbed into Monocouche cement renders.

It is supplied in plastic drums.

It is manufactured in a standard range of colours and may further be blended to specific colouration, subject to additional cost, if required.

## APPLICATION

It may be applied either by brush, roller or spray.

The use of a roller enables feathering in of repaired areas to adjacent render, the roller being emptied onto adjacent areas, with additional water added.

This also avoids brush marks.

A small quantity of water is added to the roller tray. The roller is loaded from the container then flattened on the tray, with small quantities of water added from the tray, to achieve optimum workability. Additional quantities of water are not detrimental to the product excepting that obliteration qualities are reduced.

A further second application, following initial set may be required to cover any areas previously omitted.

It is suggested that a small unobtrusive area of property is first treated to check colour match before proceeding with any major areas of repair.

## USES

It may be used to cover areas of discolouration caused by efflorescence or site contamination.

Used in collaboration and conjunction with Mono Fill, to blend in areas of repair or where required coat complete elevations.

To obliterate graffiti, (alternative to anti-graffiti coatings).

To produce shading effects to finished render, to specified requirements.

## COVERAGE

Depends upon the thickness of coat and nature of defect being remedied. i.e. 1 – 2 square metres per KG for overall obliterating coverage, greater coverage's for less obtrusive repair or shading requirements.

## DRYING TIME

One/Two hours at 25 - 35C, relative humidity not exceeding 80%

## SHELF LIFE

More than eighteen months in sealed containers. Protect from frost

## CLEANING

Clean all equipment with hot water immediately after use.

## HEALTH & SAFETY DATA

Materials are of a very low order of toxicity. However, in common with all acrylic based materials, always use in well-ventilated conditions.

Remove skin contamination immediately using warm, clean water, irrigate eye splashes with copious quantities of water and seek medical attention if irritation persists.

Keep out of reach of children and avoid run off of spillage into land drains.

Absorb spillage with absorbent and dispose of by landfill non-special waste.

## ACRYLIC PRODUCT

Ensure good ventilation during application and drying.

Avoid contact with skin and eyes. In case of contact with eyes, rinse immediately with and seek medical advice.

After contact with skin, wash immediately with plenty of soap and water or a recognised skin cleaner.

Safety data sheet available or professional user on request.

## GENERAL INFORMATION

To avoid the risk of spillage, always store and transport in a secure upright position.

DO NOT HESITATE TO CONTACT OUR TECHNICAL DEPARTMENT FOR FURTHER INFORMATION ON THIS PRODUCT.

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