

EXTERNAL WALLS WATERPROOFING (NEW CONSTRUCTION)



• WHY THIS HAPPENS •

- The external walls of your home are always exposed to harsh weather
- Continuous contact with rainwater/heat/cold leads to cracks in plaster and paint.
- Seepage may occur
 - through gaps between beam and external walls
 - through gaps between wall and window frame
 - through gaps between AC unit, GI/ PVC pipes and the house

Solution

Dr. Fixit Raincoat Classic & Select



• Why choose Dr. Fixit Raincoat Classic & Select •



Tough acrylic exterior waterproof coating withstands wind-driven rain



Resistance to fungal growth



Flexible and covers hairline cracks up to 2 mm effectively



Provides excellent colour retention for long-lasting attractive finish



No dilution required in 2-coat system



Non-toxic



Easily applicable by brush, roller or spray



Up to 10-year performance warranty

• How to Apply •



STEP 1

New masonry plaster surfaces must be allowed to cure completely. It is recommended to allow 28 days as the curing time for new masonry surface. Surface must be thoroughly cleaned, free of dust, etc and washed well with water.



STEP 2

The cracks up to 5 mm must be treated with **Dr. Fixit Crack-X Paste** and larger cracks up to 10 mm with **Dr. Fixit Crack-X Shrinkfree**.



STEP 3

Dilute **Dr. Fixit Primeseal** in 2:1 ratio with water (2 parts Primeseal + 1 part water). Maintain spreading rate of 80-100 sq.ft/litre



STEP 4

Apply one coat of **Dr. Fixit Raincoat Waterproof Coating** without any dilution. Maintain spreading rate of 45 sq.ft/litre/coat.



STEP 5

Apply second coat of **Dr. Fixit Raincoat Classic Topcoat/Raincoat Select Top Coat** in interval of 6-8 hrs without any dilution. Maintain spreading rate of 65 sq.ft/ litre/coat.