

# SEEPAGE FROM EXTERNAL WALLS



## • 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 •



Exterior waterproof coating withstands wind-driven rain



Resistance to fungal growth



Flexible and covers hairline cracks up to 2 mm effectively



Can be tinted in 1200+ shades



No dilution required in 2-coat system



Non-toxic



Easily applicable by brush, roller or spray



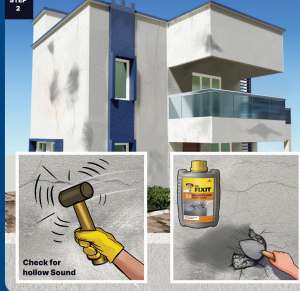
Up to 10-year performance warranty

## • How to Apply •



### STEP 1

Surface should be free from any loose paint, dust or grease. Fungus or algae growth should be removed by wire brushing and water.



### STEP 2

Check the surface for hollow sound and loose plaster if any. All loose plaster and separation cracks should be repaired with PMM (polymer-modified mortar) at the cement: sand ratio of 1:3 using **Dr. Fixit Pidicrete URP** 10% by weight of cement.



### STEP 3

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 4

For re-painting, brush apply one coat of **Dr. Fixit Raincoat Waterproof Coating** without any dilution. Maintain the spreading rate of 45 sq.ft./litre/coat.



### STEP 5

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