



DAMP PATCHES & LEAKAGE FROM ROOF



 Exposure to harsh weather and changes in temperature lead to cracks in roof Cracks on parapet lead to seepage inside the house

WHY THIS HAPPENS

- Cracks & poor finish on wall and floor junction result
- in leakage · Improper terrace slope can lead to leakage

DR. FIXIT

Solution

NEWCOAT







substrates







Higher tensile strength,

tear resistance & bond strength with cementitious substrates



How to Apply





1 in 100 Slope

STEP 3

STEP 4 Dilute 2 parts **Dr. Fixit** Primeseal with 1 one part

water. This should cover

2 Part Dr. Fixit + 1 Part Water

URP @ 10% by weight

of cement.

Repair debonded screed and cracks with

PMM (polymer-modified mortar) in the 1:3

(1 Part Cement: 3 Part Sand) ratio mixed with Dr. Fixit Pidicrete

STEP 5



coat of 2 sq. mt.)

Apply 1st coat of Dr. Fixit Newcoat @ 2 sq.mt/litre (make grid lines of 1 mtr x 1 mtr on the surface with chalk for measuring application



STEP 6

Open woven 45 GSM Glass

fiber mesh of 2.5 mm x 2.5

mm must be sandwiched

between 1st and 2nd coat.



STEP 7 Apply 2nd (2 sq.mt/litre) and 3rd coat of Newcoat (2 sq.mt/litre) at an application direction that is perpendicular to that of the 2nd coat, delivering a total DFT of 1 mm.

STEP 8 Apply Dr. Fixit Raincoat system (Dr. Fixit Waterproofing coat + Dr. Fixit Raincoat Classic/Select Topcoat) on parapet walls to achieve comprehensive roof waterproofing.

Important Note: Apply Dr. Fixit Primeseal Plus for application of Nonporous surfaces like, Marble, Granite, Glazed ceramic tiles and Clay tiles. Not recommended for application on Kota stone, Kadappa stone, Porous Brickbat.