



WHY SHOULD I DO WATERPROOFING WHILE CONSTRUCTING A NEW HOUSE?

Who wouldn't want their home to always remain Leakfree for life?
But leakage starts finding its way into the home through cracks within a few years of construction



This happens in modern days due to:

- **Lowering quality** of material and labour available for construction
- **Climatic changes** resulting into extreme weather conditions
- **Fast speed** of construction, resulting into lower time for curing

You spend so much money and effort on beautiful interiors and paint of your home.....
Do you really want your new home to have the following problems?

Internal Wall Dampness



Leakage from ceiling



Paint peeling off



Steel Rods corrosion



Why not spend a little on waterproofing at this stage?

Remember, Invest NOW or incur 4X cost later in repairing your home!

WHERE SHOULD I DO WATERPROOFING?

There are five water entry points in any house and each one of them needs to be addressed.



Your house will be fully protected only when all 5 water points are waterproofed –

- 1. Below ground** – Water rises from the Foundation & Underground tanks and damages internal walls
- 2. Bathroom/ Kitchen** – Exposed to water 365 days/ year, causes seepage and peeling of paint
- 3. Roof** – Temperature changes and wear & tear cause cracks, leading to water leakage and dampness
- 4. Water Tank** – Exposed to water 365 days/ year, causes leakage and damages your interiors
- 5. Exterior Walls/ Columns & Beams** – Temperature changes cause cracks, leading to damp patches. Corrosion of steel rods in Columns & Beams weakens the overall structure.

Remember to Waterproof all 5 water entry points for a Leakfree Home!

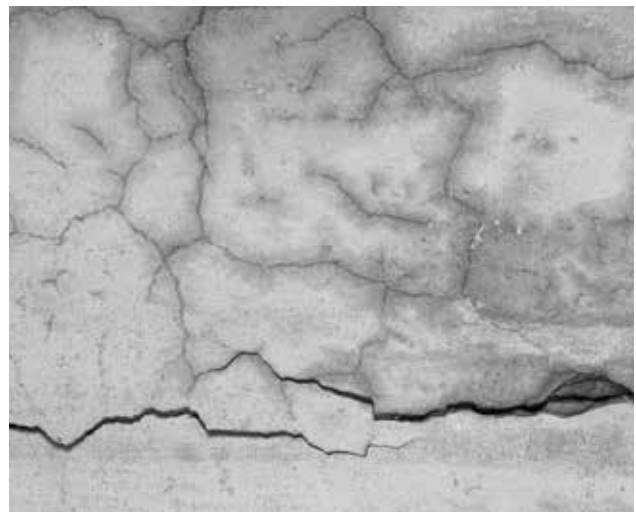
HOW SHOULD I DO COMPLETE WATERPROOFING?

Environmental factors lead to cracks, despite using right material & practices.



SHRINKAGE CRACKS

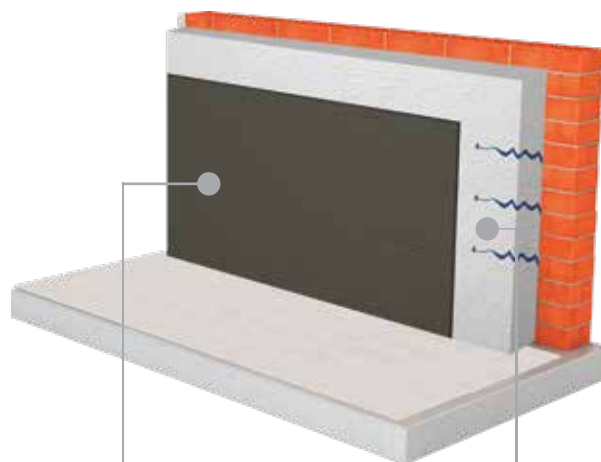
- Naturally develop in cement structures
- Provide passage for water seepage
- Lead to corrosion of steel bars and weakening of structure



THERMAL CRACKS

- Naturally caused by thermal expansion-contraction in slabs and walls
- Provide passage for water leakage
- Lead to damp patches and peeling of paint

COMPLETE WATERPROOFING SOLVES THE 2 PROBLEMS THROUGH 2 ACTIONS:



LAYER WATERPROOFING

Applied as a coating

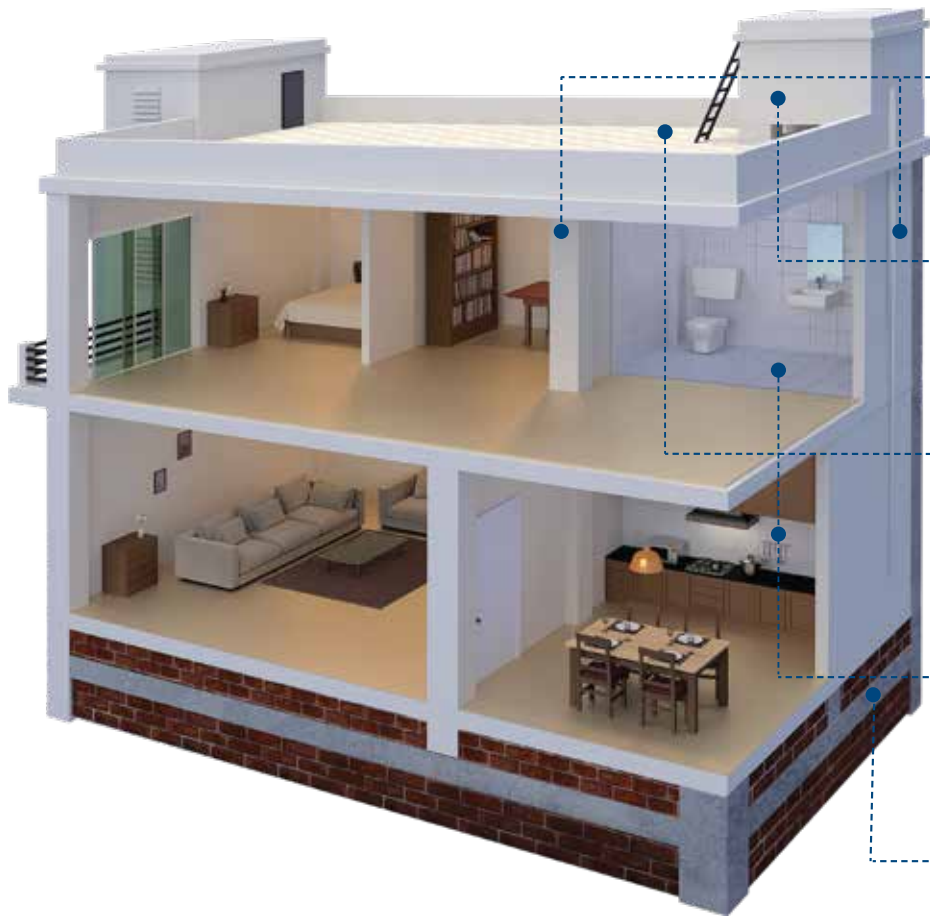
- Covers Thermal Cracks
- Prevents entry of water

INTEGRAL WATERPROOFING

Mixed in Cement

- Reduces Shrinkage Cracks
- Increases strength of structure
- Resists corrosion of steel bars

DR. FIXIT 5-POINT WATERPROOFING SOLUTION FOR A NEW HOUSE



5 EXTERIOR WALLS
INTEGRAL LAYER Dr. Fixit LW+
 Dr. Fixit Raincoat

4 WATERTANK
INTEGRAL LAYER Dr. Fixit LW+
 Dr. Fixit Pidifin 2K

3 ROOF

INTEGRAL LAYER	LAYER	ROOF <1500 Sqft	ROOF 1500-2500 Sqft	ROOF >2500 Sqft
DR. FIXIT LW+	Undercoat Topcoat	Dr. Fixit URP Dr. Fixit Newcoat Ezee	Dr. Fixit Pidifin 2K Dr. Fixit Newcoat Ezee	Dr. Fixit Fastflex Dr. Fixit Newcoat

2 BATHROOM/KITCHEN
INTEGRAL LAYER Dr. Fixit LW+
 Dr. Fixit Pidifin 2K

1 BELOW GROUND
INTEGRAL LAYER Dr. Fixit LW+
 Dr. Fixit Bitufix

	House with Roof <1500 sqft	House with Roof 1500-2500 sqft	House with Roof >2500 sqft
Material Cost (In Rs.)*	55,000	1,20,000	2,80,000
Labour Cost (In Rs.)**	25,000	52,000	95,000

*Cost is basis MRP and average sizes of roof | **Approx. cost only (may vary basis regional locations)

