

PRE CONSTRUCTION TREATMENT

ABOUT TERMITE

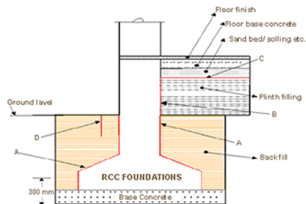
There are an estimated 4,000 species of termites in the world - about 10 % of which have been identified as being responsible for damage to homes, crops, and plantation forests. Termites are grouped into categories based on their feeding habits; the most common groupings being subterranean, soil-feeding, drywood, dampwood etc. As their names suggest, the subterranean and drywood species wreak the most havoc on homes and buildings. Termite colonies can number anywhere from several hundred to several million.



TREATMENT

Pre Construction Treatment: The pre construction treatment is strictly given as per the specification laid down by ISI vide their code IS: 6313 (Part II): 1981 which include followings:

- ❶ Soil treatment
- ❷ Treatment for masonry foundations and basements
- ❸ Treatment for RCC foundations and basements
- ❹ Treatment at the junction of walls and the floor.
- ❺ Treatment of soil along external perimeter of building.
- ❻ Treatment of soil under apron along external perimeter of building.
- ❼ Treatment for walls retaining soil above floor level
- ❽ Treatment of soil surrounding pipes wastes and conduits.
- ❾ Treatment for expansion joints.



- A. Back fill in immediate contact with masonry foundations
- B. Junction of walls and floor
- C. Top surface of plinth filling
- D. External perimeter of building



**MITHEELA
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