

Chemical Damp-Proof Course Insertion -the attendant problems-



Introduction

Concrete has been widely used in building construction because of its strength, durability, economy and fire resistance. It is a composite material consisting of cement, sand, aggregate and water.

The concrete is a brittle material and is weak in tension. It is usually reinforced with steel bars to provide the necessary strength and ductility.

The concrete is also susceptible to various forms of deterioration, such as corrosion, scaling, delamination, and spalling. These are caused by the ingress of water, air, and chemicals into the concrete.

Chemical Damp-Proof Course

A chemical damp-proof course (DPC) is a thin layer of material applied to the surface of concrete to prevent the ingress of moisture. It is usually made of a bituminous or resinous material.

The DPC is applied to the surface of the concrete and is usually 1-2 mm thick. It is applied in a single layer and is usually applied to the surface of the concrete that is in contact with the ground.

Problems Attendant to Chemical DPC

The following are the problems attendant to the use of a chemical DPC:

1. **Cracking:** The application of a chemical DPC can cause cracking in the concrete. This is because the DPC is applied to the surface of the concrete and is usually 1-2 mm thick. This causes the concrete to shrink and crack.
2. **Delamination:** The application of a chemical DPC can cause delamination of the concrete. This is because the DPC is applied to the surface of the concrete and is usually 1-2 mm thick. This causes the concrete to delaminate from the surface.
3. **Spalling:** The application of a chemical DPC can cause spalling of the concrete. This is because the DPC is applied to the surface of the concrete and is usually 1-2 mm thick. This causes the concrete to spall from the surface.
4. **Corrosion:** The application of a chemical DPC can cause corrosion of the steel reinforcement. This is because the DPC is applied to the surface of the concrete and is usually 1-2 mm thick. This causes the steel reinforcement to corrode.

Prevention of Problems

The following are the measures that can be taken to prevent the problems attendant to the use of a chemical DPC:

1. **Proper Application:** The chemical DPC should be applied to the surface of the concrete in a single layer and should be 1-2 mm thick.
2. **Proper Surface Preparation:** The surface of the concrete should be properly prepared before the application of the chemical DPC.
3. **Proper Mixing:** The chemical DPC should be properly mixed before application.
4. **Proper Curing:** The concrete should be properly cured after the application of the chemical DPC.

Conclusion

The chemical damp-proof course is a widely used method of preventing moisture ingress in concrete. However, it is not without attendant problems.

The problems attendant to the use of a chemical DPC are cracking, delamination, spalling, and corrosion. These problems can be prevented by proper application, surface preparation, mixing, and curing.

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Brendan G. Carr



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