







# Why should intricate designs come at the cost of durability and be so expensive?

Intricate design gives a unique identity and enhances the premium on our project. But conventional materials are either too expensive or too fragile to stand the test of time. Regular concrete cannot flow freely & self compact, leading to honey combing and inconsistent strength in intricate designs.

These limitations force us to compromise on design elements to meet the structural strength parameters.

## Introducing UltraTech FREEFLOW PLUS

An amazing, free flowing, self compacting concrete that gives wings to your imagination.

**UltraTech FreeFlow Plus** has advanced super-plasticizers that allow it to flow freely into every nook and corner and self compact. It enables you to build intricate yet strong structures with certainty & confidence that too at a fraction of the time and cost of conventional materials like marble and granite. Creating projects and a reputation that is distinct & durable is now possible with **UltraTech FreeFlow Plus**.

Why settle for the ordinary, when you can build the extraordinary!

1800-210-3311

https://www.ultratechcement.com/products/value-added-concrete



# Advantages:

- Free-flowing and self-compacting
- Easier placement of concrete
- No vibrator required
- Superior surface finish
- Denser micro-structure of concrete
- Faster construction
- Fewer labour required



### **Technical Specifications:**

- Slump flow 550 to 750 mm
- Filling ability by V funnel -8 to 20 sec



#### **Application Areas:**

• Foundations, retaining walls, columns, slabs, complex structures, especially where steel congestion is very high

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