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No construction work can be carried out without concrete. Comprising of cement, water and construction aggregate such as sand, crushed stone, gravel or slag, concrete is the quintessential material in all types of construction works.

## On site concrete mixing and ready mix concrete

The quality of concrete is affected by the procedure of mixing the constituents. Shortcomings in the mixing procedure make a structure vulnerable to damage. To avoid the lacuna in the mixing processes, most builders and engineers nowadays rely on ready mix concrete. According to the specific requirement or recipe, concrete is mixed in the factory in Wolverhampton and dispatched to the construction site.

## Advantages of ready mix concrete

### High quality concrete

The main benefit of obtaining ready mix concrete instead of mixing the components on work site is that you get high quality concrete. A company specializing in concrete mixing has the appropriate equipments, good quality constituents and expert staff for handling the entire mixing process.

### Customized concrete

The ratio of components and the size of construction aggregate vary according to the type of structure. Suppliers of ready mix concrete blend the constituents as specified by the buyer. A reputed concrete mix company adheres to the strict industry standards while preparing customized concrete mix. Nowadays, computer controlled technology has significantly eased concrete mixing. There is hardly any risk of error in the mixing procedure.

### Hassle free construction

For the builder, procuring ready mix concrete reduces confusion on the work site. In traditional construction sites, the individual components of concrete are procured separately. Equipments for mixing the materials are then installed at the work site and workers are employed to manage the concrete mixing job. With availability of ready mix concrete, an important part of construction is now handled by specialists off site. The buyer orders concrete mixes that are transported to the work site.

### No wastage

Material wastage can be avoided by replacing on site concrete mixing with ready mix concrete. Less water is needed at the construction sites. Concrete mixed on site also contributes to environmental pollution, which can be avoided by ordering concrete mix.

### Speeds up construction work

As time is a major constraint in most construction projects, procuring s s concrete mix, instead of mixing them on site, saves time. Time is not wasted on procuring materials, appointing workers and mixing constituents. As the concrete mix is readily available, the construction work can proceed at a faster pace.

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