

Armix Super Plast

(Formerly known as MYK SUPERPLAST 200)

High performance water reducing and super plasticizing admixture for concrete



TECHNICAL DATA SHEET

Product Description

Armix Super Plast is supplied as a brown colour liquid. It has been specially formulated to give high workability or to produce high quality concrete with better density and reduced permeability.

Uses

- To produce pump able concrete
- To produce high strength, high grade concrete by substantial reduction in water resulting in low permeability and high early strength.
- To produce high workability concrete requiring little or no vibration during placing

Features and Benefits

- Improved workability, Increased strength
- Increased quality, Higher cohesion
- Minimized bleeding and segregation.

Application Methodology

Application:

Armix Super Plast directly can be added to the concrete during the process of mixing @ 100-250ml per 1 bag of cement.

Technical Data

| | |
|------------------|---------------------|
| Appearance | Brown colour liquid |
| pH | >7.0 |
| Specific gravity | Approx. 1.240 |

Health & Safety

Armix Super Plast is non-toxic. Any splashes on the skin should be washed immediately with water. Splashes to the eyes should be washed immediately with water and medical advice should be sought.

Coverage

100-250 ml per 1 bag of cement

Note: - For special cases site trials to be conducted before being used.

Packaging

1, 5, 10 & 20 Lit Pack

Storage and Shelf Life

Store in cool dry place

Shelf Life: 24 months from date of manufacturing

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Product Categories Available



Legal Note

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