



Sakshi Chem
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Addage WPC (Liquid)

Integral liquid waterproofing Admixture

INTRODUCTION

In order to contract capillaries & receive dense concrete quality so that ingress tendency through it could be reduced without altering the basic structural properties, use of Addage WPC L, integral liquid waterproofing admixture is recommended

Addage WPC L is single component, easy to use ,chloride free, waterproofing compound the admixing of which enhances waterproof qualities of concrete.

FILEDS OF APPLICATION

Addage WPC L is suitable for use in all type of concreting where the preliminary requirement is to receive waterproof concrete surface like

- Underground structures : Humidification tunnels, return air trenches, basements, storage tanks, swimming pools, defence & sanitary structures
- Roof slabs, canopies
- Water retaining structures etc

ADVANTAGE

Use of Addage WPC L allows formation of uniform & evenly distributed cement gel which results in effective bedding of coarse aggregate & discourages tendency of settlement of aggregate & there by stops bleeding in fresh concrete



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APPLICATION PROCEDURE

Addage WPC L can be added directly with gauging water during mixing operation. Addition of Addage WPC L allows reduction of approximately 12 to 15 % of mixing water without affecting the workability of concrete mix.

Mix should be rotated thoroughly at last for one minute before placing in the forms and normal concreting specifications should be followed

IMPORTANT

The quality of gauging water should be properly adjusted considering reduction due to addition of Addage WPC L. For needed technical assistance on the account, it is advised to contact our R & D cell for guidance

TECHNICAL DETAILS

- Name : Addage WPC L
- From & Colour : Chloride free liquid, Brown
- Toxicity : Non toxic
- Dosage : 150 ml for one bag of cement
- Storage : At dry places store away from direct sunlight & excessive
- Shelf life : (For best results use within one year.) heat & frost conditions

PACKINGS

150 ml, 1 Ltr & 25 Ltr Bottles, 225 Ltr