



Ultra FILL EX-202 Integral Liquid

Description

DIRECTION OF MIXING:

Add 200 ml of Ultra FILL EX-202 Integral Liquid for every bag of 50 kg cement in the concrete mortar mix. Mix Ultra FILL EX-202 Integral Liquid into gauging water while preparing the concrete or mortar. Mix both the concrete and the mortar well for 3-4 minutes, until the liquid is mixed well with the concrete/cement. Use the applied mortar or concrete as per proper construction practices. Always maintain the water-cement ratio as low as possible (<0.5) for higher durability of concrete & mortar.

PRECAUTION:

Do not swallow or consume. If swallowed, do not induce vomiting, but seek the help of a doctor for medical advice. Wear protective clothing such as gloves and goggles while handling the product. Treat any splashes to the skin or eyes with fresh water immediately. Keep away from direct sunlight and store under room temperature.

AVAILABLE PACK SIZES

Ultra FILL EX-202 Integral Liquid is available in 5 Ltr x 4 Pcs/ Box, 1 Ltr x12 Pcs/ Box & 20 Ltr Can.

PRODUCT SPECIFICATIONS

Color White

Storage : Up to 12 months in manufacturers sealed containers stored in a cool dry place and away from high temperature.

Shelf Life: Ultra FILL EX-202 Integral Liquid has a shelf life of 18 months when stored in normal dry conditions. Reseal the container after use and ensure the product is stored as instructed on the label.

KEY BENEFITS

- Waterproof mortar & concrete
- Increases workability of plastic and concrete
- Resists corrosion of steel
- Increases its strength and durability

APPLICATION AREAS :

ULTRAFILL EX-202 is a waterproofing agent for concrete and mortars, used in RCC columns, beams, basements roof, slabs and screeds, water tanks and water retaining structures, external plastering, bathrooms, and balconies sumps and drains.

ULTRAFILL EX-202 is easy to use, safe, and effective. Unlike other Ultra Fill products, Ultra Fill EX-202 is dust-free and does not require any mixing in water prior to installation. It is ideal for use in rocky soil, sand, gravel, or any other high resistance soil conditions. Ultra Fill EX-202 is also the ideal backfill material for use around enhanced ground, rods and ground grid systems.

Ultra Bond