



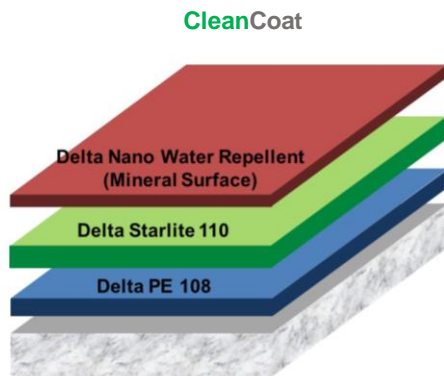
# DELTA PE 108

Water-based Primer

## DESCRIPTION

Delta PE 108 is a water-based primer used for **CleanCoat** (Delta Water Repellent Coating System).

## SYSTEM DESIGN



## BENEFITS

- ❖ Good adhesion with masonry substrate.
- ❖ Water-based.
- ❖ Quick drying.

## USES

- ❖ As a primer for **CleanCoat** (Delta Water Repellent Coating System).

## SURFACE PREPARATION

Substrates to be coated must be structurally sound, clean and free from any contamination. Surface preparation by scarifying, diamond disc grinding and high pressure water jetting. For oil/grease contaminated areas, use chemical degreaser followed by thorough water washing and drying. For other specific application, consult DELTA INTERCONTINENTAL PTE LTD.

## APPLICATION

- ❖ 1 coat of Delta PE 108 @ 0.125lit/m<sup>2</sup>

Mixing – Shake before use.

Tools – Applied using brush or roller.

Recoating Time – 15 to 30 mins @ 23°C

## TECHNICAL AND APPLICATION DATA

Drying time @ 23°C	15 – 30 mins
pH	8-9

## PACKAGING

20 lit/pail

## STORAGE CONDITIONS AND SHELF LIFE

All components of Delta PE 108 have a shelf life of 12 months in original unopened packing, stored in dry enclosed place without exposing to direct sunlight and at temperature between 15°C to 35°C. Protect from frost.

## SAFETY

Ensure adequate ventilation and avoid inhaling vapours. Always use with suitable personal protective equipment.

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