



## Q-COAT CONCRETE SURFACE RETARDER

**Q-coat Concrete Surface Retarder** is designed to expose aggregate in freshly poured concrete by delaying the surface set off time. Typically 12–24 hours depending on the concrete type, temperature, humidity and wind. Hose and lightly brush the cement paste from the surface and reveal the attractive exposed aggregate finish. Q-Ccoat Surface Retarder is applied to Driveways, Swimming Pools, Patios, Paths etc.

Q-coat Concrete Surface Retarder Advantages:

- Ready to use stable water based technology.
- Superior results
- Economical.
- Odourless
- Non Polluting
- All natural ingredients.
- Does not compromise the final strength of the concrete.
- Anti-Corrosive
- Suitable for all natural aggregates.

Description of Process: Q-Coat Concrete Surface Retarder works by combining with the surface of the wet cement and delays the normal set off time. After the washing off the retarder, with a pressure washer, normal setting continues without compromising the strength of the concrete.

Application: Always pre-test to ensure the desired results will be achieved. Ensure conditions are suitable with low wind and direct sunlight as these conditions will reduce the retardation. Protect the concrete from rain, dust and dirt. Apply in neat form with a suitable sprayer (garden type pump up) once the initial bleed has occurred.

Spray equipment and tools should be thoroughly washed after use. Surplus product should not be returned to the container.

Q-Coat Concrete Surface Retarder is a stable water based product that should be stored out of direct heat and temperature extremes.

Properties : yellow coloured Liquid

Density : 1.05 kg/ltr

pH : 6.6 to 7.5

Coverage : 3-5 m<sup>2</sup> /litre per coat

Shelf Life : approx. 12 months when stored correctly in unopened packs.

Available in 20 litre and 200 litre and 1000 litre IBC's

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