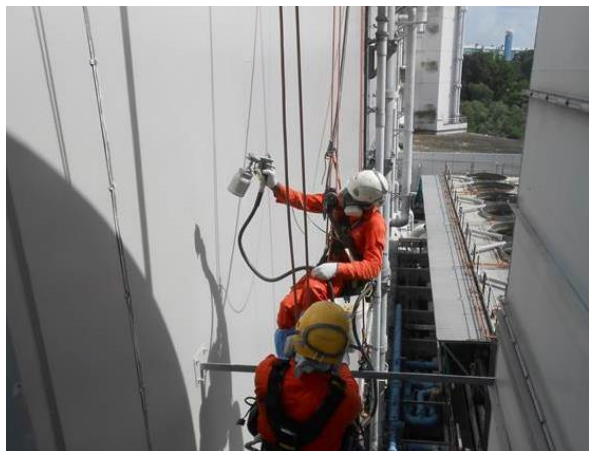


DELTA NANO ANTI ALGAE PRIMER

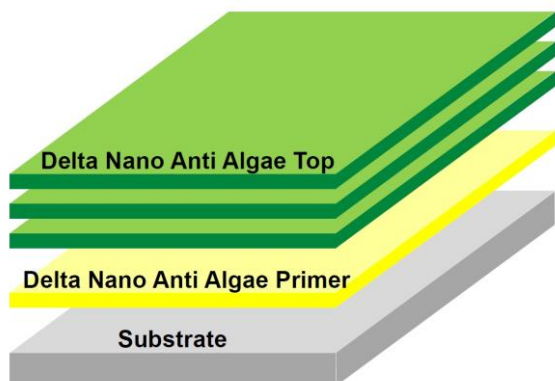
Nano Titanium Dioxide Anti-Algae Solution



DESCRIPTION

Delta Nano Anti Algae Primer comprises of water-based nano-sized TiO₂ (titanium dioxide) solution. It serves as a barrier layer between Delta Starlite PU 118A and Delta Nano Anti Algae Top.

SYSTEM DESIGN



BENEFITS

- ❖ Protect painted surfaces from the oxidation effect of Delta Nano Anti Algae Top.
- ❖ Eco-friendly technology
- ❖ **Singapore Green Label certified**

USES

- ❖ As a primer for Delta Nano Anti Algae Top

FINISH

Transparent finishing.

COLOUR

Clear – light yellowish.

SURFACE PREPARATION

For Delta Nano Anti Algae Paint System, apply once Delta Starlite PU 118A is dry.

APPLICATION

- 1 pass of Delta Nano Anti Algae Primer @ 75 – 90 m²/lit/pass.

Tools – Applied by spray gun with atomized air and alternating vertical and horizontal spray movement.

Recoating time – Min: When coating is dry.

Max: 24 hours before application of Delta Nano Anti Algae Top.

TECHNICAL AND APPLICATION DATA

1) Industrial Hygiene
Monitoring tested by Setsco

See report enclosed

Delta Intercontinental Pte Ltd
38 Woodlands Industrial Park E1, #06-04
Singapore 757700

Tel : +65 6219 0700 Fax: +65 6219 2822
Email : deltaintercon@singnet.com.sg
Website : www.deltaintercon.com.sg

Ref. No.: 052016

DELTA NANO ANTI ALGAE PRIMER

Nano Titanium Dioxide Anti-Algae Solution



STORAGE CONDITIONS AND SHELF LIFE

The solution should be stored in a cool, dry place without exposure to direct sunlight. Shelf life is 12 months.

General PPE and safety measures for chemicals to be complied with. There should be appropriate ventilation and exhaust at application area.

PACKAGING

1 litre/bottle

SAFETY