



DELTA STARLITE 117

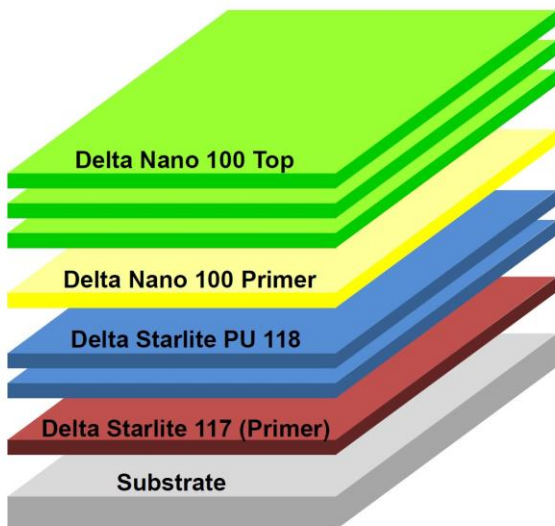
Solvent-Based Acrylic Primer

DESCRIPTION

Delta Starlite 117 is a solvent-based acrylic primer for Delta Nano 100 Self Cleaning Paint System.

SYSTEM DESIGN

Delta Nano 100 Self Cleaning Paint System



BENEFITS

- ❖ Excellent hiding power.
- ❖ Good flow and penetration properties.
- ❖ Good alkaline and anti-carbonation properties.

USES

- ❖ As a paint primer for Delta Nano 100 Self Cleaning Paint System.

FINISH

Satin

COLOUR

White

SURFACE PREPARATION

Substrates to be coated must be structurally sound, clean and free from any contamination. Use mechanical stone grinding or other mechanical means to remove laitance. All residues must be removed by vacuum cleaning to provide a dry, dust free open textured surface. For other specific application, consult DELTA INTERCONTINENTAL P/L.

APPLICATION

- ❖ 1 coat of Delta Starlite 117 @ 8 m²/lit/coat @ 25µm/coat

Tools – Applied by brush, short nap epoxy roller or airless sprayer.

Recoating time – Minimum : 8 hours @ 35°C
Maximum : 7 days @ 35°C

TECHNICAL AND APPLICATION DATA

Flash Point	>25°C
Volume Solid	43%
No. of Components	1
Recommended DFT	25µm per coat

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STORAGE CONDITIONS AND SHELF LIFE

All materials should be stored in a cool, dry place without exposure to direct sunlight. Shelf life of all materials is 12 months.

PACKAGING

5 litre/pail

SAFETY

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