



TRADE RANGE

TECHNICAL  
DATA SHEET

NAC<sup>TM</sup>  
NATAL  
ASSOCIATED  
CHEMICALS

# LIGHT STIPPLE

**CODE:**

**TSL**

**DESCRIPTION:**

Light Stipple is a high build, light textured flexible coating. Essentially an exterior wall coating, but can be used for interior walls & ceilings where a special decorative effect is required. i.e. Foyers, Entrance Halls, Archways etc. Particularly recommended where a hard abrasion resistant finish is required.

**PRODUCT BENEFITS:**

Contains selected grades of dolomite chips which creates a beautiful stippled pattern. Extremely hard wearing. Resists physical damage & keeps hairline cracks covered despite surface movement. No special equipment required. Easily applied with lamb's wool/sponge stipple roller.

**SURFACE PREPARATION:**

Surface to be painted must be thoroughly clean, dry and free from all foreign contaminants. Loose, flaking paint and efflorescence must be completely removed from previously painted surfaces. All bare exposed metal areas must be spot primed with the appropriate primer and undercoat. Gloss and oil paint surfaces to be thoroughly sanded and wiped down with damp cloth. Chalky surfaces must be thoroughly sanded before applying 1 coat Plaster Primer diluted 10% with Mineral Turpentine.

**GENERAL:**

Do not apply in cold and wet weather conditions.  
Do not apply to unsound surfaces.

**APPLICATION:**

Should be ideally applied with Lamb's wool/sponge roller. Work the roller well into the paint and ensure it is fully loaded. DO NOT OVERSPREAD. After completing 2-3m<sup>2</sup> "Lay Off" by rolling the empty roller over the wet surface in one direction only, to obtain an even textured finish. Other patterns can be obtained by dabbing surface with a coarse damp sea sponge immediately after "laying off" or by lightly dragging a plastic trowel over the surface to smooth out the "peaks". It is important to keep the trowel wet by dipping it into water at regular intervals.

**TECHNICAL DATA:**

Type:	Acrylic Copolymer.
SG:	1.45 - 1.48
Drying Time: (T)	2 - 4 hours
@ 25°C (H):	12 - 24 hours
Recoat:	Overnight
Finish:	Slight Sheen
Viscosity:	High Build
Solids Volume:	42 - 46%
Solids Mass:	60 - 65%
Spread Rate:	Approx. 1 - 2m <sup>2</sup> /Lt depending on surface profile and porosity.
Flashpoint:	Non-flammable
Colour Range:	White
Pack Size:	5L & 20L

**Health and Safety:**

Refer to Material Safety Data Sheet