

MATERIAL SAFETY DATA SHEET

SUNSHINE ACRYLIC SEALER Membrane Coating

100% Acrylic Tough Wall Finish

Product Code: SW CS-P1 Rev Code: 30062006-1

IDENTIFICATION

Trade Name : Sunshine Wall Acrylic Sealer

Brand Name : Sunshine Acrylic Sealer

Hazchem Rate : Not Applicable
Poison Rate : Not Applicable
Dangerous Goods Class : Not Applicable

Classification : As non hazardous and non flammable goods.

Application : As a primer to the wall substrate to unify the wall porosity,

ensuring, maximum adhesion and providing and excellent

key for application of Sunshine Membreyl.

PHYSICAL PROPERTIES

Appearance : White

Boiling Point : Approximately 100°C

Vapour Pressure : 30 (water) mm Hg @ 24°C

Flashpoint : Nil. Water-based
Thinning : Not necessary

Specific Gravity : 1.30

HEALTH HAZARD INFORMATION

Eye : May occur long term damage

Skin : Irritation will occur

Swallowed : May affect digestive system

FIRST AID

Eye Contact : Flush with large quantities of clean running water at least 15

minutes.

Skin Contact : Wash immediately and thoroughly with large quantities of clean

water.

Swallowed : Immediately rinse mouth and throat with a lot of water. **DO NOT**

DRINK ALCOHOL. Drink a lot of water and seek immediate medical

advice.

Email: probuildersmarketing@gmail.com

HANDLING INFORMATION

STORAGE

- Store in original containers
- Store in cool dry place
- Segregate from foodstuffs
- Keep out of reach of children

TRANSPORT

Non Hazardous

SPILLS

Absorb spills product onto inert material such as sand or earth, or any other method in accordance with State and Local regulations.

DISPOSAL

- Do not dispose into open waterways or drains.
- All application tools and equipment must wash entirely clean with water.
- Any residue after clean-up must be rinsed with large quantities of water.

DISCLAIMER

Whilst the information contained herein is to the best of our knowledge true and correct, no warranty is given or implied in connection with any recommendation or suggestion made by us or our Representative, Agents or Distributors as the conditions of use and any labour involved are beyond our control.

