

MATERIAL SAFETY DATA SHEET

**Living Colors Acrylic Exterior Wall Finish (Full Gloss) 124 series /
(Matt) 125 series /
(Semi Gloss) 126 series**

Section I -- Identification of Product

Product Name : Living Colors Acrylic Exterior Wall Finish
(Full Gloss) 124 series /
(Matt) 125 series /
(Semi Gloss) 126 series

Chemical Nature : Latex base paint

Manufacturer : Dongguan Benson Paint Company Limited. (under license
from The National Lacquer and Paint Products Co., Ltd.)
No.1 Changtang Road, Yantian District, Fenggang, Dongguan,
Guangdong, PRC.

Postal Code : 523701

Emergency Telephone No. : (86) 769-8680 1888

Section II -- Hazardous Ingredients

Material : The product contains latex and is therefore non-flammable.

Section III -- Physical Data

Boiling Point, 760 mm.Hg : ~100°C

Freezing Point : ~0°C

Solubility in water : Dilutable

Appearance and Odor : Coloured viscous liquid; characteristic odor

Please refer to 'Product Specification' for further information.

Section IV -- Fire and Explosion Hazard Data

Flash Point (closed cup) : None (aqueous system)

Autoignition Temperature : Not applicable

Extinguishing Media : Non-flammable (aqueous system). After the water
evaporates, the remaining may burn, use a alcohol type or
universal-type foam for large fires. Use carbon dioxide or dry
chemical for small fires.

Special Fire Fighting : Use self-contained breathing apparatus when fighting fire in
Procedure enclosed areas.

Unusual Fire and : None

Explosion Hazards

Section V -- Health Hazard Information

Threshold Limit Value : Not available

Effects of Overexposure : Not available

Emergency and First Aid : Ingestion : May cause some nausea - Seek medical
Procedures advice.

Skin contact : Wash with soap and water.

Eye contact : Flush with water.

Inhalation : May be irritating to respiratory tract in
poorly ventilated areas.

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Section VI -- Reactivity Data

Stability	: Stable
(Conditions to avoid	: None)
Hazardous Decomposition	: When water evaporates, polymer may burn and produce carbon dioxide, carbon monoxide and traces of nitrogen oxides.
Hazardous Polymerization	: Will not occur
(Conditions to avoid	: None)

Section VII -- Spill or Leak Procedures

Steps to be taken if material is released or spilled	: Spills should be collected for disposal.
Waste disposal method	: Utilize authorized centres for disposal of waste chemical in accordance with local regulations.

Section VIII -- Special Protection Information

Respiratory protection (special type)	: None should be required under normal ventilation
Ventilation	: General mechanical room ventilation is expected to be satisfactory.
Protective gloves	: Recommended
Eye protection	Safety glasses
Other protection equipment	: Eye bath

Section IX -- Special Precaution

1. Keep container closed.
2. Use with adequate ventilation.
3. Avoid contact with eyes, skin and clothing.
4. Wash thoroughly after handling.
5. Store above 4°C. Do not freeze.