



Sample Greige 02 Soho Warehouse

£2

Regular

£2

Membership

Available in



Beige



Green 05 Rome House



Grey 08 Amsterdam



Purple 03 DUMBO House

Product details

Greige 02 Soho Warehouse: This shade is a balanced combination of grey and beige with delicate green undertones. Its warm hue lends a soft feel to reflect Soho Warehouse in Downtown LA, where exposed brick, murals and preserved graffiti tags pay homage to the building's 1960s heyday as a recording studio and artists' lofts.

- Greige 02 Soho Warehouse paint sample
- Lick x Soho House collaboration
- As part of a curated exclusive palette
- Inspired by our Downtown LA Warehouse

Dimensions

Product dimensions: H18 x W18 x D18cm / H7.1 x W7.1 x D7.1"

Product weight: 0.1kg / 0.2lbs

Details

Application: Creates a flawless finish in two coats. A combination of durability with washability and a low VOC, water-based formula. Paint is self-priming and multi-surface, meaning it can be used on most surfaces, including bathrooms, kitchens, wooden furniture, uPVC, doors, radiators, laminate and MDF (requires prep), low spatter and mildew resistant. Suitable for paint brushes, rollers and spray.

Prep: All surfaces must be cured, firm and dry. Use warm soapy water to remove all dirt, oil or other contamination. Sand glossy surfaces and remove dust.

VOC: 30g/L

Coverage: Paint has a coverage of 250 -400 sq ft per gallon depending on porosity of substrate surface texture and application method. A 1G tin can cover up to 400 sq ft.

Composition: Eco-friendly and non-toxic, formulated with a low VOC and low odour.

Drying time: At 18-degrees centigrade and 65% humidity, touch dry in 2 hours. Re-coat after 4 hours.

Sheen: 5% for matt paint, 15% for eggshell paint

Storage: Protect from frost. Keep out of reach from children. After first use, re-seal and use within six months. Do not screw the metal lid back on once the rim is exposed to paint. Store at room temperature.

Disposal: Waste packaging should be recycled. Empty containers can be recycled.