

**Product Name**

RUBBER LATEX

Technical Name

Rubber acrylic emulsion

Key Properties

- Superb Opacity & outstanding durability
- Anti-Carbonation
- Reduced dirt pick up
- Low water absorption
- Rubber latex offers enhanced resistance to flame spread
- Very low VOC content
- Rubber Latex is odorless & highly washable

Recommended Uses

Interior & exterior applications

Type of Substrate

Plaster, embossed wall coverings, gypsum board, concrete, cement rendering, brickwork & block work

Finish

Matt

Coverage

Approximately 10 square meters per liter.

Drying Time

Touch-dry in 1 hour
Re-coatable after 2-4 hours

Thinner

Clean water.
Thin up to 30% maximum for the first coat.
Thin up to 20%- 25% maximum for the following coats.

Preparation

All surfaces to be painted should be clean, dry and free from loose & flaking material. Rub down & rinse.
Prime with Sealer or Undercoat where necessary.

Instructions

Stir well. Easy to apply by brush, roller or airless spray. Do not apply at temperatures below 5C or when rain is expected.

Cleaning

Remove as much product as possible from application equipment before cleaning. Clean equipment immediately after use with warm soapy water & rinse thoroughly.
Do not empty product into drains or watercourses.

Additional Info

- Contains no added lead.
- Product batches are tested using a quality control system.
- Adding Oxibond 4001 to Rubber Latex will make the final finish semi-gloss. Maximum mix ratio is 1 liter per gallon.

Pack Size

- 1US Quart – (0.945 liters).
- 1US Gallon – (3.785 liters).
- 1US Drum – (18.925 liters).

Transportation & Storage

Care should be taken to avoid spillage. Protect from frost & humidity.