

# Paint

---

## INTERIOR

Bedrooms • Living rooms • Hallways • Kitchens • Laundries • Bathrooms  
Furniture (timber and particle board)

Urban Armour – Advanced Undercoat

Urban Armour – Premium Low Sheen

Urban Armour – Premium Semi-Gloss

Urban Armour – Premium Gloss

Urban Armour – Superior Enamel Low Sheen

Urban Armour – Superior Enamel Semi Gloss

Urban Armour – Superior Enamel Gloss

### Preparation

Surface must be clean and dry. Fill and sand any required areas. Previously painted surfaces should have all flaking paint removed, spot sealed and coated with a minimum two coats of Urban Armour Paint.

• Particle Board • Hardboard • Interior Timber Surfaces • Interior Gib-Board

**Urban Armour – Superior Enamel** range provides an extra hard wearing, robust finish for areas in the house that receive the most wear and tear.

• Doors • Skirting boards • Window Sills • Cupboard Doors and Drawers

**Urban Armour Paints** are manufactured with the latest acrylic technology using premium ingredients and specialised formulas scientifically created to suit New Zealand's ever changing climate.

All **Urban Armour Paints** are low VOC (Volatile Organic Compounds), making them safer to use in your home with virtually no odour and they have less impact on the environment.

**Urban Armour Paints** are easy to apply producing a clean, consistent coverage, giving your rooms a professional finish.



LIVING COLOUR DESIGN

500a Princes St Dunedin 03 4773211 info@livingcolourdesign.co.nz

# Paint

---

## EXTERIOR

- Houses • Sheds • Garages • Play Houses • Go Carts • Fences

Urban Armour – Decade Proof Undercoat Sealer

Urban Armour – Decade Proof Galvanised Primer

Urban Armour – Decade Proof Low Sheen

Urban Armour – Decade Proof Semi-Gloss

Urban Armour – Decade Proof Gloss

Urban Armour – Decade Proof Roof Paint

Urban Armour – Decade Proof Fence Paint

### Application

Keep brushes and rollers working freely by rinsing occasionally. Avoid application below 10°C. Always use adequate ventilation. Thin up to 10% with water if required.

- Timber • Cement-Plaster • Brick • Fibre-Cement • Galvanised Iron

### Coverage

Depending on surface and application method coverage will be approximately 12m<sup>2</sup> per litre.

### Spills

Contain spill with sand or oil. Collect and place in a sealed container to dispose of in an appropriate manner. Contact your local waste management authority. Avoid washing into waterways or drains.

### Drying Time

Touch dry within 20 to 30 minutes, recoat after 2 hours depending on weather conditions

### First Aid

If swallowed, give water to dilute. Do not induce vomiting. If eyes are affected, hold open and wash with water. Seek medical advice. National Poison Centre - 0800 764 766.

