

All Clear®

Description

All Clear is a multipurpose co-polymer sealant that provides long lasting protection. All Clear is the solution to water leakage and seepage around the home.

Product Information

Packaging	Size	Colour
Tube	60 grams	Clear
Cartridge	260 grams	Clear

Uses

All Clear is ideal for interior and exterior applications on most building surfaces including window frames and glazing, roofs and gutters, stone, brick, cement and timber, shower screens, sinks and basins and many plastics²

Technical Features

- Works on wet, oily and dirty surfaces¹
- Crystal clear finish
- Paintable
- Mould and mildew resistant
- Water resistant
- Strong adhesion

Technical Details

Property	Typical Result
Technology	Co-Polymer Sealant
Skin Time	5 Minutes (Weather dependent)
Hardness (Shore A)	30
Elongation	600% (ASTM D412)
Joint Movement Capability	+/- 25%
Modulus	1.2MPa at 100% extension (ASTM D412)
Service temperature	-10°C to +80°C

Indicative data only, not intended for preparation of specifications

How To Use

Directions

Use only in a well ventilated area. Avoid contact with skin and eyes and breathing vapours.

Application

1. Surface must be free from dust, loose particles and soap residue. If required, clean with turps. Porous surfaces must be dry.
2. Cut cartridge, fit nozzle and cut to size.
3. Apply with caulking gun, forcing product into gap. Press into cracks or surface by pushing sealant ahead of nozzle.
4. Smooth sealant surface immediately with tool dipped in turps.

Clean Up

Uncured product may be removed with mineral turpentine. Cured product can be removed by cutting and scraping.

Handy Hints

- Skins immediately, maximum toughness achieved over several days.
- Paintable immediately with water-based paints. For oil-based paints undercoat first with a water-based paint.
- When cold store at room temperature for easier use
- ¹**Wet Surfaces:** Can be applied to clean, wet non-porous surfaces e.g. metals, glass, glazed tiles – not wet porous surfaces e.g. concrete, timber. Remove as much water as possible, preferably with acetone. Keep nozzle close to surface so sealant contacts surface immediately. Flatten immediately into joints. Adhesion improves on drying.

Limitations

- ²May damage some plastics e.g. polystyrene and polycarbonate.
- Not for permanent water immersion e.g. fish tanks

Warnings, First Aid and Shipping Information

This information can be located on the product SDS found through our website – www.selleys.com