

## Selleys No More Gaps

### Description

Selleys No More Gaps is a general-purpose interior / exterior multipurpose flexible gap filler. Its water based formulation delivers superior flexibility & long term resistance to cracking & crumbling, giving you a lasting finish.

### Product Information

| Packaging | Size | Colour       |
|-----------|------|--------------|
| Tube      | 150g | White        |
| Cartridge | 475g | White        |
| Cartridge | 475g | Grey         |
| Cartridge | 475g | Light Brown  |
| Cartridge | 475g | Cotton White |
| Cartridge | 475g | Cream        |
| Cartridge | 475g | Black        |
| Cartridge | 475g | Cedar        |
| Cartridge | 475g | Charcoal     |
| Cartridge | 475g | Terracotta   |
| Cartridge | 475g | Baked Earth  |
| Cartridge | 475g | Brown        |
| Cartridge | 475g | Ivory        |
| Cartridge | 475g | Coffee       |
| Cartridge | 475g | Light Grey   |
| Cartridge | 475g | Vallina      |

### Uses

Suitable for use on plasterboard, wood, particle board, cement sheeting, aluminium and glass.

### Features

- Long Lasting
- High Flexibility
- Paintable
- Low Shrink

### Technical Details

| Property   | Typical Result |
|------------|----------------|
| Technology | Water-based    |
| Colour     | White          |

|                                                                      |             |
|----------------------------------------------------------------------|-------------|
| Density                                                              | 1.64        |
| Sag                                                                  | 0 mm        |
| Skin Time (23°C, 50%RH)                                              | 7-9 minutes |
| Paintable Time                                                       | 30 min      |
| Shore A Hardness (Cured sealant)                                     | 45          |
| Elongation at Break (ISO 37)                                         | 400%        |
| Tensile Strength (ISO 37)                                            | 1.3 MPa     |
| Movement Capability (ISO 9046)                                       | Up to 15%   |
| Indicative data only, not intended for preparation of specifications |             |

### Directions for Use

1. Ensure surfaces are clean, dry and free from dust or grease.
2. Cut nozzle at 45° angle, cut cartridge tip and fit nozzle. Insert cartridge into caulking gun.
3. Apply with caulking gun, pushing product into gap or joint.
4. Smooth with a wet gloved finger/spatula.
5. Clean up: Wet – Clean up using a damp cloth. Dry – Clean up using scraper.
6. Allow surface to skin prior to painting (approx. 30 minutes\*)

### Tips

\*To avoid paint cracking apply to gaps (no larger than 5mm deep and 10 mm wide) at a temperature above 10°C. Allow sealant to dry before painting over. Avoid applying paint too thickly. Allow 24-48 hours before painting with oil based paints. Longer drying times are required for flat and ceiling paints because they are highly filled (i.e. contains lower binder content than other paints.) This means the paint does not flex as much when the sealant dries.

### Coverage

One cartridge will produce a 6mm bead of sealant approximately 8.3 metres long.

### Storage

Store unopened products between 5°C-30°C in a cool dry place away from direct sunlight. Unopened products can be stored for 24 months from the date of manufacture.

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## Limitations

- Do not apply while temperature is below 5°C, or if it is raining.
- Not suitable for permanent water immersion or in constantly damp areas.
- Not suitable for gaps between tongue and groove boards or weatherboards.

## Warnings, First Aid and Shipping Information

This information can be located on the product SDS found through our website – [www.selleys.com](http://www.selleys.com)