

TECHNICAL DATA SHEET

Gap-Seal Water Based Acrylic Gap Sealant

SA Gap-Seal Acrylic Gap Sealant is a flexible, one-part, water-based acrylic latex caulk for interior and exterior gaps and joints.

KEY PERFORMANCE PROPERTIES

- One part ready to use
- Paintable
- Water-based / water clean-up
- 5 Star VOC-compliant

APPLICATIONS

SA Gap-Seal displays excellent adhesion to concrete, masonry, wood, brick, plasterboard and interior cornices. Gap-Seal is ideal for sealing interior and exterior wall joints not subjected to significant joint movement or pooling of water.

SPECIFICATIONS

Typical data values should not be used as specifications. Please contact Sealants Australasia for further information.

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| Property | Value |
|---------------------------|-----------|
| Colour | White |
| Specific Gravity | 1.65 g/ml |
| Solids | 85% |
| Application Temperature | 5-40 °C |
| Shore A Hardness | 40 |
| 100% Modulus | 0.7 Mpa |
| Elongation At Break | 200% |
| Skin Time -20°C/55%Rh | 5 Minutes |
| Joint Movement Capability | ±7.5% |

APPLICATION

Cut the nozzle at 45 45-degree angle to the desired bead width, and apply to the substrate with a sealant gun and tool within 5 minutes. Uncured sealant can be cleaned up with a damp cloth. For a neat appearance to the joint, use masking tape. Always remove the masking tape before the sealant has skinned over.

SURFACE PREPARATION

Surfaces must be clean, dry and free of dirt, grease, oil, rust and water. Do not use soap or detergent.

PACKAGING

450gm Cartridges - Available in cartons of 20. Product Packed in Australia.

STORAGE/SHELF LIFE

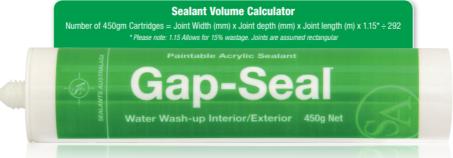
The shelf life of SA Gap-Seal is 18 months if stored in a cool dry place. The storage temperature should not exceed 25°C as this will decrease shelf life.

HEALTH AND SAFETY

Avoid contact with skin, eyes and mouth. If in eyes, immediately flush with water for 15 minutes. If irritation persists seek medical attention. MSDS is available on request. KEEP OUT OF REACH OF CHILDREN.

LIMITATIONS

SA Gap-Seal is not recommended for underwater applications or use in areas with excessive water pooling or weather exposure. Gap-Seal should not be used in applications where temperatures exceed 80°C



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