

# AU-1 SEALANTS

## Window & Door and Commercial Construction

### A NEW STANDARD IN SEALANTS

Introducing **AU-1**, a premium quality, high performance, waterproof, elastomeric sealant. It's easy to apply, tool, and clean up, saving you time and money. **AU-1** has excellent adhesion, durability, and UV resistance. It's plasticizer-free formula maintains high elasticity and adhesion in all climates. When you need solid gold performance, choose **AU-1**.

#### FEATURES AND BENEFITS:

- Industry leading durability
- Exceptional resistance to weathering, UV rays, yellowing & extreme joint movement
- No priming required for most substrates
- 50% joint movement ( $\pm 25\%$ ) & 800% elongation
- Simplified application & cleaning process saves time & money
- Excellent for painting



Perfect for Window & Door installation and a wide variety of Commercial Construction applications.

For product information or samples call: 866.897.7568

For tech support email: [tech@towersealants.com](mailto:tech@towersealants.com)

Online at: [www.towersealants.com](http://www.towersealants.com)



### AVAILABLE IN 13 STANDARD COLORS

#### Window & Door:

○ Clear

#### Commercial Construction Sealants:

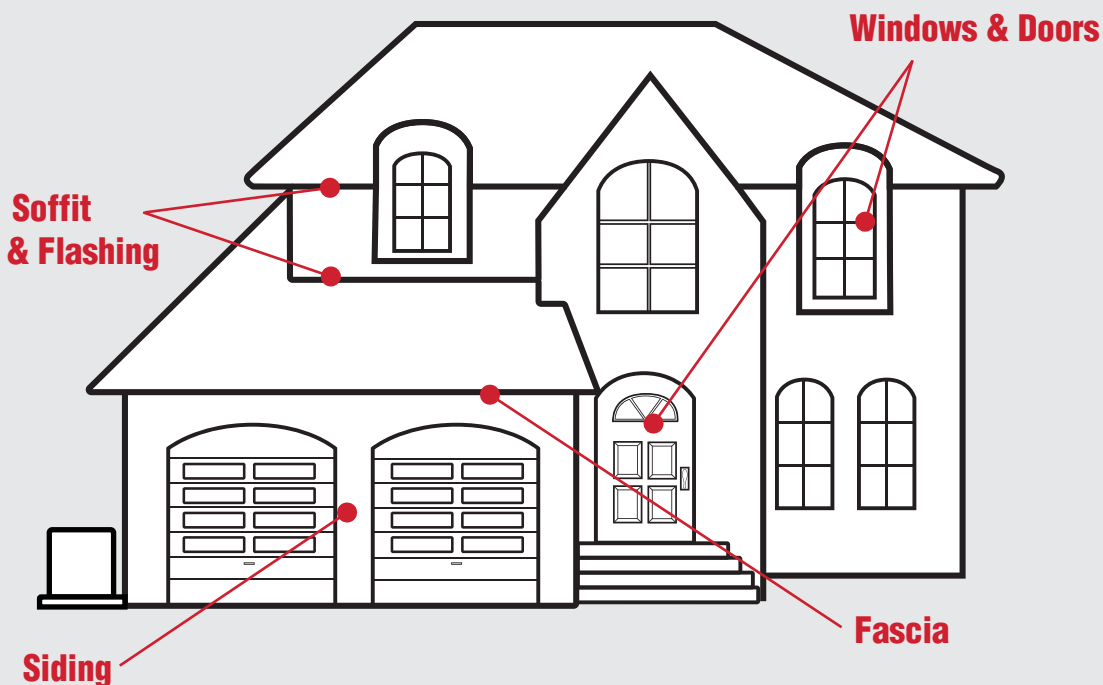
- |         |             |                  |
|---------|-------------|------------------|
| ○ White | ○ Off-White | ○ Aluminum Gray  |
| ○ Stone | ○ Almond    | ○ Textured White |
| ● Black | ● Bronze    | ● Redwood Tan    |
| ○ Tan   | ○ Woodtone  | ○ Limestone      |

#### SPECIFICATIONS:

- Meets physical requirements of AAMA 808.3
- ASTM C-920 Class 25
- ASTM C-834 -18°C
- Fed Spec TTS-00230C
- TCBSAT-30\*

#### FOR USE WITH:

- Concrete
- Masonry
- Stucco
- Glass
- Metal
- Building Wraps
- Fascia
- Flashing



\* TCBSAT-30 or Tower Common Building Substrate Adhesion Test. AU-1 is applied to 30 common building substrates and tested in accordance with a modified version of ASTM C-794. The minimum adhesion values used in TCBSAT-30 are significantly higher than those required by ASTM C-920.

