



## Reduce labor, improve unit performance and increase productivity with Bondaflex® Sil 200 MJS

Glass, aluminum-mill, anodized, alodine and high performance paints – 200 MJS bonds to most substrates without tooling or priming. The ready-to-use 200 MJS is ideal for window and curtainwall manufacturing. Offers silicone flexibility, compatibility and low odor, low VOC's, outperforming conventionally used acrylics.

### FEATURES

- Semi self-leveling
- Unaffected by most atmospheric conditions
- Joint movement  $\pm 25\%$
- Excellent adhesion
- One-component
- Fast curing
- Low odor, low VOC's
- Silicone formulation

### BENEFITS

- No tooling, less labor
- Extremely long service life
- Excellent flexibility during movement and seismic racking
- Bonds to most substrates without priming
- Ready to use, less labor
- More productivity
- Greater worker safety, LEED certification
- High durability and compatibility while providing flexibility

### Certifications

Meets the requirements of ASTM C-920, Type S, Grade P, Class 25, Use NT, T, M, G, A, O; TT-S-00230C, Type I, Class A; CAN/CGSB-19.13-M87 and California Air Resources Board 2003 requirements for Volatile Organic Compound content.

### Packaging

- 10.1 fl. oz. (300 ml) disposable cartridges
- 4.5 gal (17 L) in a 5 gal pail
- 52 gal (197 L) in a 55 gal drum

Special packaging available upon request; ask your local representative for more information.