



## **RECOMMENDED CLEANING INSTRUCTIONS FOR ARCHITECTURAL GLASS PRODUCTS**

1. Apply mild (non-abrasive) soap to glass by either spraying or using clean grit-free cloth or sponge saturated with cleaning solution. Complete coverage of area to be cleaned is necessary. For ease in cleaning, an area not exceeding 10-15 sq ft is recommended. When using solvents, be careful not to damage glazing or insulating unit seals by overgenerous application of solvent. In addition, comply with solvent manufacturer's direction on label for toxicity, handling, and flammability warning.
2. Wipe the above cleaning solution on the glass in a circular motion, applying light to moderate pressure. Approximately 3 to 5 passes of the affected area may be required to remove the residue. Fewer or more passes may be required depending on the adhesion and severity of residue.
3. Rinse the glass surface immediately with generous amounts of clean water, removing the cleaning solution from the glass surface.
4. Using a squeegee or clean lint-free dry cloth, remove water from glass surface. Dry surface completely.
5. If residue is still evident, repeat steps 1 through 4.

### **IMPORTANT NOTES:**

1. Do not clean glass when glass is exposed to direct sunlight.
2. Do not use scrapers, razor blades or any metal instruments.
3. Avoid the use of harsh/abrasive detergents and/or alcohol-based solutions.
4. Glass should be cleaned by starting at the top of the building, systematically working down to glass installed on lower levels. This technique reduces the possibility of residue and cleaning solution rundown on glass previously cleaned.