AFG Customer Technical Services



Hand Cleaning SPOTLESS Ti™ Glass

Hand cleaning of SPOTLESS Ti glass may be accomplished using the following recommendations:

- 1. Thoroughly wet the surface of the glass with plain water to remove surface contaminates.
- 2. Next, prepare a mixture of dishwashing soap and water. Use a clean soft towel or a sponge to wash the surface using a generous amount of the soap and water mixture. Rinse thoroughly with clean water, then allow to air dry. The glass can be partially dried if desired, but final drying should be air drying to best avoid streaking. If streaks occur when dried, repeat cleaning procedure.
- **3.** Commercial glass cleaners (WINDEX, GLASS PLUS, etc.) may be used, but sometimes cause smearing. Aerosol commercial cleaners tend to work better than pump sprays. However, when using commercial cleaners or soap solutions, avoid any products containing silicon. Silicon containing materials effect long term performance of the Spotless coating.
- **4. NEVER** use **ANY** type of scraper, plastic or metal, on the coated surface. Also avoid cleaning solutions that contain abrasives.

