

## Wetting Agent Instructions

Our Wetting Agent is a concentrated surfactant that breaks the surface tension and allows water to flow freely over glass and most types of plastic. If water does not flow evenly over the surface, the mirroring chemicals will not deposit evenly.

### How To Use – Concentrate:

1. Clean the surface with Glass Cleaner and hot tap or distilled water.
2. Rinse off the Glass Cleaner with distilled water.
3. If the rinse water beads up on the surface, apply a few drops of concentrated Wetting Agent (4 to 6 drops per square foot) to the wet surface.
4. Use a clean cloth or new cotton ball to rub the Wetting Agent all over the surface.
5. Rinse off *all* of the Wetting Agent with distilled water.
6. Immediately proceed to sensitize (tin) and mirror the surface according to the instructions in your Mirroring Kit.

### How To Use – Dilute:

1. Be sure that the surface is perfectly clean and free from all fingerprints and dust.
2. Mix **10 ml** of concentrated Wetting Agent with **100 ml** of steam-distilled or de-ionized water in a new, unused trigger spray bottle.
3. Spray the diluted Wetting Agent all over the entire piece.
4. Rinse off *all* of the Wetting Agent with distilled water.
5. Repeat the spray and rinsing process until the rinse water flows over the surface without beading up.
6. Immediately proceed to sensitize (tin) and mirror the surface according to the instructions in your Mirroring Kit.

### Mirroring Beveled and Tempered Glass:

Some companies use oil instead of water as a lubricant to polish the edges of beveled and tempered glass. Our Wetting Agent is not completely effective in overcoming the water resistance of oil-polished glass. Please ask your glass supplier to use water to polish the edges of tempered and beveled glass for mirroring.