

Cleaners: **mild soap or detergent.**

**(Do not use window cleaning fluids, scouring compounds, leaded or ethyl gasolines, benzene, acetone, lighter fluid, lacquer thinners, or other strong solvents. To remove tar, grease, paint, etc., use a good grade of kerosene.)**

Photopolymer Material:

**Photopolymer material, like many of our products, is coated with a lacquer paint. You can clean these signs with a dry piece of cloth. If you are trying to remove a stain or mark, try a damp piece of cloth first. If this doesn't work use a solvent cleaner such as Windex or Plexo, but be careful not to rub the surface too hard. This will change the shade of the color and give it a shine. Also be careful not to get any dust particles on the cloth as this will cause scratching of the surface.**

Acrylic, Sintra® (PVC Sheeting), Plexiglas®, Engraving Stock, SCOTT ONE®, Two Tone/Hot Stamped letters and surfaces, Sublimated Brass:

**Unlike photopolymer signs, these materials can be cleaned with mild soap or detergent and preferably a dust proof cloth/chamois. The cloth should be used as a means of carrying water to the surface to be cleaned. Wash with plenty of mild soap or detergent and lukewarm water using the bare hand to feel and dislodge any caked dirt or mud. Dry by blotting with a clean damp cloth or chamois. Rubbing a dirty surface with a dry cloth will scratch the material. In addition, rubbing builds up an electrostatic charge on the material that attracts dust particles.**

Metal Mica, and Spectra laminates:

**Metal Mica and laminate signs can be cleaned with any solvent based cleaner such as Windex. Spray the surface of the sign evenly with a cleaner, then wipe it off with a piece of cloth, preferably dustproof. Be careful not to scratch the surface. Do not wipe surface with a dry cloth, as the dust particles will scratch the surface.**

Wood and Metals:

**Wood and Metal signs require little or no maintenance. A light dusting with a dust cloth regularly will maintain the quality of these signs. To clean wood do not use water or any water based cleaner. A wood cleaner (Pledge) will sufficiently clean the wood surface with a clean cloth. Wood and Metal will react differently in changing climates and exterior applications.**