

## SOLAR LIGHT BOLLARD MAINTENANCE INSTRUCTIONS

### ANNUAL MAINTENANCE PROCESS

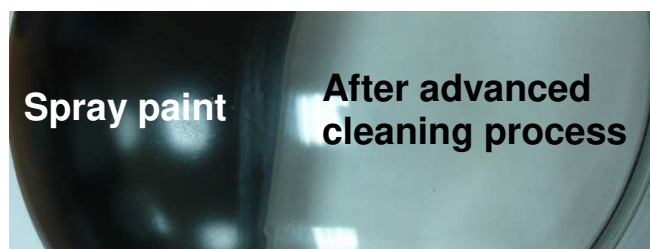
1. Use plenty of clean water to wash/rinse off any dust and grit.
2. Use only a soft very wet non-textured cloth and **"do not"** use a circular motion – only side-to-side or up-and-down motions. Try to do the same direction every wash.
3. Wipe dry with a soft non-textured cloth lightly.
4. Allow the surface to dry before polishing.
5. Apply a small amount (*thumbnail size*) of Meguiar's PLASTX (*available at most automotive stores*) or similar polycarbonate polish to the dome top.
6. Polish with a very soft non-textured clean cloth (*or powered polisher/buff with soft material or foam pad*) the top dome surface.
7. Again, use side-to-side or up-and-down motions. Try to do the same direction every polish.
8. Wipe clean with a soft non-textured cloth after polishing
9. Then spray with VuPlex or Plexus (*shake can well before use*) a light mist covering all clear polycarbonate surfaces after polishing to create an anti-static non-stick finish and protective layer and polish dry with a soft non-textured cloth.



### ADVANCED CLEANING PROCESS

Cleaning of: **Spray Paint, Markers and all other acidic ink and adhesive contaminants.**

1. Apply **Ethanol** (Industrial pure Alcohol) onto fine-textured soft fabric cloth and scrub off stains with pressure **"DO NOT"** use a circular motion – only side-to-side or up-and-down motions until all acidic or adhesive contaminants are removed.
2. Wash with a tiny amount of soft-soap or even dishwasher liquid but limit it to a couple of drops in a full bucket.
3. Rinse with clean water and dry with non-textured soft fabric cloth.
4. Then follow above steps 3 to 9 under Annual Maintenance Process preferably using a powered polisher/buff to get a cleaner clear finish.



#### **Please Note:**

- Spray paint and other acidic liquids will slowly oxidise and weaken PC surfaces.
- The advanced cleaning process must be done immediately when this occurrence has been discovered.
- The advanced cleaning process may not restore 100% due to the PC surface having already been damaged by acidic materials.