

Effective Installations Don't Just Happen...They are Planned.

GUIDE TO SUCCESS

Thorough planning, proper installation, follow-up maintenance in the first weeks and periodic inspection of the mounting system, are the keys to a successful plan for Nixalite Bird Control.

Always study the building carefully. Nixalite must be installed on all areas where birds alight, roost or build nests. All areas above, from which birds can drop nesting materials, as well as protected areas where birds can fly above the installation to drop materials, must be protected with Nixalite.

When installing Nixalite in small pieces or on an intricate structure, cut and fit each piece carefully. Be patient and thorough when applying, being sure to follow contours and angles closely. Do not jam the Nixalite together.

Stainless steel has a very low rate of corrosion or reaction with other metals. It is recommended to apply a protective coating or sealer on surfaces before installing Nixalite to prevent any minor galvanic action.

Before deciding on the proper amount of Nixalite to be used, there are some specific figures to consider. Take time to establish the proper position and amount of the Nixalite for each surface by referring to the Surface Depth and "Space-ifications" charts on page 4. Too much Nixalite can be as ineffective as too little.

All exposed edges, as well as, the interior of flat surfaces must be covered.

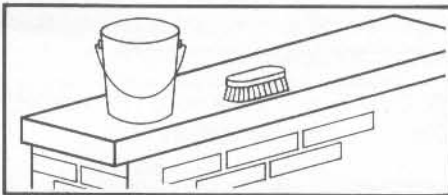
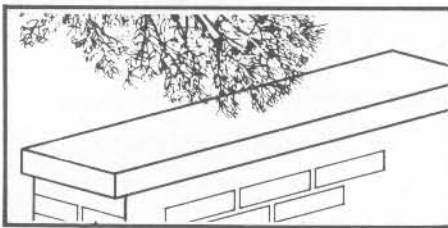
On inside corners, particularly cornice returns and similar protected areas, it may be necessary to make a screen or special device of Nixalite to

close off the protected area. In some areas the Nixalite should be installed both on the surface and upside down on the surface directly above.

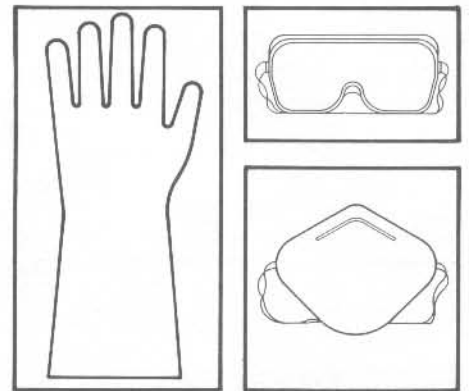
Nixalite can even be used on pipes, supports and similar areas. It is also used as a deterrent for climbing animals, rodents, and humans.

A consultation service is provided by our planning department. Please submit blueprints and/or drawings with exact measurements for recommendations. On site consultation is available by request. However, there is a charge for this service.

Before installing Nixalite remove all overhanging branches and similar foliage where birds can land to drop nesting material. Then clean the surface thoroughly with a disinfectant.



In cases where the accumulation of bird dung is heavy, it may be necessary to use a bactericide to kill the disease carrying bacteria. When cleaning up bird droppings wear a respiratory face mask, and disposable gloves and outer clothing because of the health hazards associated with the bird debris.



Proper placement and quantity of Nixalite starts with accurate measurements of the surface.

1. Carefully measure the depth and length of the surface, then refer to the Surface Depth Charts on page 4 for the number of rows needed. It is sometimes necessary to measure for height clearance when installing Nixalite in tight spaces.

