

Nimby Pest Management

SPECIFICATIONS – BIRD SLOPE

PART 1 – GENERAL

1.1 SUMMARY

A. Design Requirements: Select appropriate size and system as determined by site conditions to prevent birds from landing and roosting on specified surfaces.

1.2 QUALITY ASSURANCE

A. Single Source responsibility: Furnish products from one manufacturer for entire project.

B. Obtain all technical information from the manufacturer.

C. Utilize labor or Bird-B-Gone Authorized installers who are knowledgeable in Bird-B-Gone, Inc. product installations.

D. Installer shall visit the site to gather all information of existing site conditions.

1.3 SUBMITTALS

A. Product Data: Submit manufacturer's descriptive literature and product specifications for each product including catalogs, installation instructions other descriptive material.

B. Provide Warranty on Material and Installation.

C. Provide samples of Bird Slope excluding proposed fastening methods.

D. Provide statement by official indicating that they are a certified installation company.

1.4 PRODUCT HANDLING

A. Protect Bird-B-Gone, Inc. products from damage before, during and after the installation.

1.5 PROJECT CONDITIONS

A. Coordination: Furnish samples of system(s) so installation can be coordinated with existing conditions and within on-site conditions.

B. Visit site and field measure prior to fabrication and delivery of materials.

1.6 WARRANTY

A. Product shall carry a minimum 2-year guarantee against U.V. breakdown.

PART 2 – PRODUCTS

PRODUCT DESCRIPTION

A. Model Designation:

1. BIRD SLOPE

- a. Width of Coverage: 5.5 inches
- b. Length: 2 ft. sections
- c. Packaging: 50ft./Box...25-2ft. sections/box.
- d. Color: Grey – Can be painted to match desired color.
- e. Width of Coverage with Extender: 10 inches
- f. Length of Extender: 2 ft. sections
- g. End Caps: Use to close off ends of installations as necessary.
- h. Mounting System: As determined by the manufacturer and based on project conditions.

2.3 MATERIALS

- A. Material: U.V. protected Outdoor PVC Plastic / Sun & Weather Resistant
- B. Construction: Rigid One-Piece construction.
- C. Adaptation: Cut to desired width / length using hacksaw or tin snips.

2.4 MOUNTING SYSTEMS

- A. Use an outdoor construction adhesive that is not silicone based. Purchase from the manufacturer or call for recommended adhesives.
- B. For under eave installations use Bird Slope Mounting Clips.

PART 3 – EXECUTION

3.1 EXAMINATION

- A. Examine the installation area and note any detrimental or hazardous work conditions. Notify contracting officer or inspector of the detrimental work conditions.
- B. Do not proceed with installation until conditions are corrected.

3.2 SURFACE PREPARATION

- A. Surface should be thoroughly cleaned and free of bird droppings, nesting materials, rust, peeling paint or other debris.
- B. Remove or repair articles that may damage Bird Slope after installation, including overhanging foliage, brush and loose parts on the structure.

3.3 INSTALLATION

- A. Install Bird Slope as recommended by the manufacturer.
- B. Bird Slope should be installed correctly, covering the entire depth of the surface.
 1. Follow the contours and angles closely.
 2. Space materials in accordance with manufacturer's recommendations.
 3. Use End Caps to close off where necessary.

3.4 INSPECTION

A. Visually inspect Bird Slope for any signs of poor installation, including loose fasteners and un-removed debris.

B. Immediately correct and repair as necessary.

END OF SPECIFICATONS