PiGNX® Application Instructions

PiGNX® is a Pigeon/Bird Repellent — Not a Toxicant EPA Registration # 84418 EST# 085002-CA-001



Bird Populations - Pigeons/bird populations can be characterized by three (3) levels of roosting & congregating activity or **pressure**. Determine the level of bird pressure before application:

- 1) Heavy Constant (24 hour) Nesting/Feeding/Congregating/Severe fecal build-up & heavy odor.
- 2) Moderate Intermittent Feeding/Visiting/Roosting/medium fecal build up & odor.
- 3) Light Infrequent Feeding/Visiting/no Roosting/ limited amounts of fecal build-up & odor.

Install PiGNX® to the following levels of pigeon/bird pressure:

- **Heavy** use 5/8 inch bead tight and narrow: 3-4 inch gap between zigzag lines
- **Moderate** use a 1/2 bead semi-wide: 3-5 inch gap between zigzag lines
- Light use 3/8 inch bead 5-8 inch gap between zigzag lines.
 In heavy applications the birds will lift gel from surface; residue can drop on ground simply wipe up with dry cloth. Clean with detergent & water or use alcohol on a rag.

Application Pattern

4 inches wide top to bottom (2,3,4 inch distance between waves) Getting Started with PiGNX®

Note: It is preferable to clean site surface but it is not mandatory. Remove debris & dirt when possible.

- a) Cut tube nozzle just above first screw thread with cutters;
- b) Screw on applicator nose and cut nozzle at 3 inch mark.
- c) Place tube in manual or electric caulking gun chamber and lock tube in place.
- d) Place nozzle in position and squeeze trigger slowly lifting the nozzle just above application surface.
- Move gun in zigzag motion slowly and just above site surface.









A. Cut Nozzle

B. Attach Applicator

C. Cut Applicator

D. Load Caulking Gun

Use on parapets, ledges, windows, beams, patio covers, conduit, walls, barns, pipes, under tiles, roofs, under HVAC units, holes, under roof line, lights.

PLEASE READ APPLICATION TO POROUS SURFACES BELOW!

Critical: Porous Surfaces like concrete, stucco, wood, unsealed tile and even rusty or oxidized metal may require a barrier applied to prevent absorption of the mineral oils from the PiGNX. If the product becomes hardened or appears to melt you know that it has been absorbed. PiGNX does not Melt!

This is a fast and cost-effective method of sealing these porous surfaces



Tube of Clear, Waterproof Bath and Tile Silicone / Putty Knife



Simply Apply the Silicone in two beads as shown below and spread the product with the putty knife into a smooth layer. The silicone dries very quickly so the PiGNX can usually be applied by the time the silicone has been spread.



As you can see the Silicone is barely visible after application



