Are Birds Leaving a
Mess at your
Property?



Pigeon Control, LLC.

"We're the best, In the west"

ALL HUMANE BIRD ABATEMENT

Pigeon Control, LLC. Personnel Are fully trained and certified in ALL facets of bird control, including: technical, practical and safety aspects,



(Pets Birds rusting areas) Best solution is custom made canopies over air-condition units and cooling tow ets)



Netting & mesh is designed specifically to keep all birds from getting under the solar panels awnings and parking garages, Air condition units, loading docks, roof eaves, canopies and signs ect.





Spiders are also made to keep off pigeons and larger birds.



Bird spikes are design to keep pigeons and larger bird from lending on building, ledges, signs and roof parapet and ect.



Low Profile electric Flat Track System

<u>Bacterial</u> Paratyphoid Vibriosis Salmonella Fungal
Histoplasmosis
Candidiasis
Sarcosporidiosias
Blastomycosis

Encephalitis Meningitis Newcastle Disease St. Louis Encephalitis Toxoplasmosis Trichomoniasis American Trypansomiasis

<u>Viral</u>

Protozoal

Pigeon Control, LLC. Is In Your Area to serve you

Bird Netting is the strongest and most versatile bird exclusion system in the world. Bird Netting denies pest birds access to literally any architectural configuration, including courtyards, roof tops, overhangs, parking garages, etc.

Almost Invisible: Bird Netting is available in stock colors of black, stone (beige) and translucent, plus white netting is available by custom order. The netting is composed of very thin, ultra-strong strands of polyethylene twine.

Long Lasting, 100% Solution: Bird Netting is manufactured with advanced technology and has been developed to withstand a wide range of environmental conditions. Polyethylene is the most ultra-violet (U.V.) resistant netting material available and Bird Netting has UV stabilizers added in its raw materials, creating a net that will last for 10 years or more.

Electrified Deterrents are a type of low-profile ledge deterrent system that is effective against all species of pest birds utilizing the principle of fear and flight, conditioning birds to stay away.

How it Works: A harmless electrical shock, similar to a static electricity shock, is transmitted through the bird's feet when it completes the circuit by touching hot and ground wires simultaneously.

Very Discreet: Because these deterrents are very low-profile, these systems are the most discreet systems available. They are typically specified for use in high profile areas.



Bird Wire On Stainless Steel Post. s a spring-tensioned wire system designed to create an unstable landing area and can also be electrified. This system is widely used because it is very low-profile and carries GSA approval for historic buildings.

How It Works: Nylon-coated, spring-tensioned stainless steel wire attached to clear ultra-violet stabilized brackets deter all species of pest birds. The brackets are secured to masonry or other surfaces using extra strong adhesive.

Very Discreet: This system is one of the least visible of all ledge products, and is frequently used on high-visibility ledges where aesthetics are important.

Bird-Shock Flex-Track is a low-profile ledge deterrent system that is effective against all species of pest birds utilizing the principle of fear and flight, conditioning birds to stay away.

Virtually Invisible at only 1/4 of an inch high. It's available in a wide variety of colors to match the structure, Bird-Shock Flex-Track is hard to notice close-up, and virtually invisible from the distance. It cannot be seen looking up from below.







Bird Spikes are the country's most common anti-perching system. Made of high-grade stainless steel or tough polycarbonate plastic, Bird Spikes are suitable for many applications and are adaptable to most architectural details.

How It Works: Simply excludes pest birds by permanently preventing them from landing on protected ledges, signs, pipes, parapet walls, etc.

Totally Humane: Bird Spikes have blunt tips and do not harm the birds or people.

Call For A Free Estimate,,,

Office: 557 N. Kingsley Dr., Los Angeles, CA 90004 ♦ 323-741-8069 Fax 323-741-8061 Web Site: www.rspigeoncontrol.com ♦ Email: ramon@rspigeoncontrol.com