

Protect buildings and spaces from birds.

Birds are beautiful in the wild, but unfortunately they sometimes settle in places where they do more harm than good. Not only can they cause discomfort when they gather in large numbers, they also become an expensive problem for both businesses and people. Birds also cause a nuisance when they taint surfaces with their corrosive droppings and spread litter when sifting through rubbish. Their droppings can also spread mites and bacteria such as salmonella.

BIRDS RESIDING IN THE WRONG PLACES can cause extensive damage. Statues, balconies, signs, vehicles and facades can be tainted by their droppings, causing corrosion, discolouring and disruption, as well as giving companies a bad reputation.

IN ADDITION, MANY BIRDS are carriers of a variety of bacteria and parasites, and may spread infectious diseases, such as salmonella, bird flu and psittacosis. Their nests and nesting sites often contains fleas, lice mealworms and other insect pests, which may then easily enter a property.

NOT ONLY CAN THE COSTS for cleaning and repairs be high, but our cultural heritage such as decorations and statues may also be damaged. Birds can also trigger alarms controlled by photoelectric cells and infrared light, causing false and costly call-outs.

efficient methods and customised solutions which stop birds from settling on or entering buildings through openings in facades. Our service helps to prevent damages and avoid health problems caused by birds. Our solutions are designed to blend in with the architecture and building design in the least obtrusive way.



Our bird proofing process:

Assessment.

We conduct an inspection to identify the type and extent of the problem. We assess where the birds are settling and the damage that they could cause.

Tailored solution.

We present the bird proofing solutions that would best suit your situation, and how they will protect your buildings and its surroundings from birds.

Installation.

Our experienced technical specialists, who are trained to work at different heights, will setup and install the agreed bird proofing solutions.

Service agreement.

We offer a yearly inspection which includes maintaining the installed bird proofing solutions and reassesment of your situation, if neccessary.

Tailormade solutions for effective and professional bird proofing.

OUR FOCUS IS TO SECURE buildings or specific areas by using different methods to prevent birds from settling down or from finding areas where they can build nests. All of our solutions work on the basis that birds will not come to any harm.

Our bird proofing solutions include:



SPIKES. Due to their high flexibility and varied sizes, spikes (glued or screwed in place) can be used on different kinds of surfaces. They prevent birds from landing and building nests without actually harming them.



NETTING. This is the most permanent and economical way to prevent access for any species of bird. A stainless steel wire with a high quality netting is installed around an area, providing a very secure solution and long term results.



TENSION WIRE. This system can be placed on almost any surface but is perfectly suited to window sills and ledges. Thin wires prevent the birds from landing and building nests. This solution is more discreet than spikes.



SHOCK SYSTEM. A highly effective method to banish birds from surfaces. This system provides a high voltage, low amperage electric shock. Birds do not usually return once receiving an electric shock. This solution does not harm birds or humans.



ACOUSTIC PRESSURE.
Acoustic devices delivering a very high frequency tone, which is inaudible to humans, causes birds to vacate areas. It is a good solution for open spaces, where usual methods cannot be used, for example, in front of entrances.



Made of ABS plastic and stainless steel, this system refracts and reflects sunlight to frighten away birds from open spaces. Using a 12 volt electric motor the solution is continuously in motion and has proven to reduce the numbers of birds in one area by up to 80 percent in 3 months.

EAGLE EYE SYSTEM.



DADDI LONG LEGS.
This solution employs thin, stainless steel rods which rotate in the wind and wave menacingly, frightening and deterring birds when they attempt to settle.



BIRD IN BUILDING.
If a bird should happen to
enter into a building, we
can often trap the bird
using methods which
do not harm the bird.

Anticimex is a market-leading international service company that creates safe, healthy indoor environments through inspections, prevention, treatments, guarantees and insurance. Founded in Sweden 1934, it currently operates in 14 countries and employs more than 3,600 people in pest control, hygiene and building environment services. Total revenues in 2014 amounted to approximately SEK 3.5 billion. Read more at www.anticimex.com

