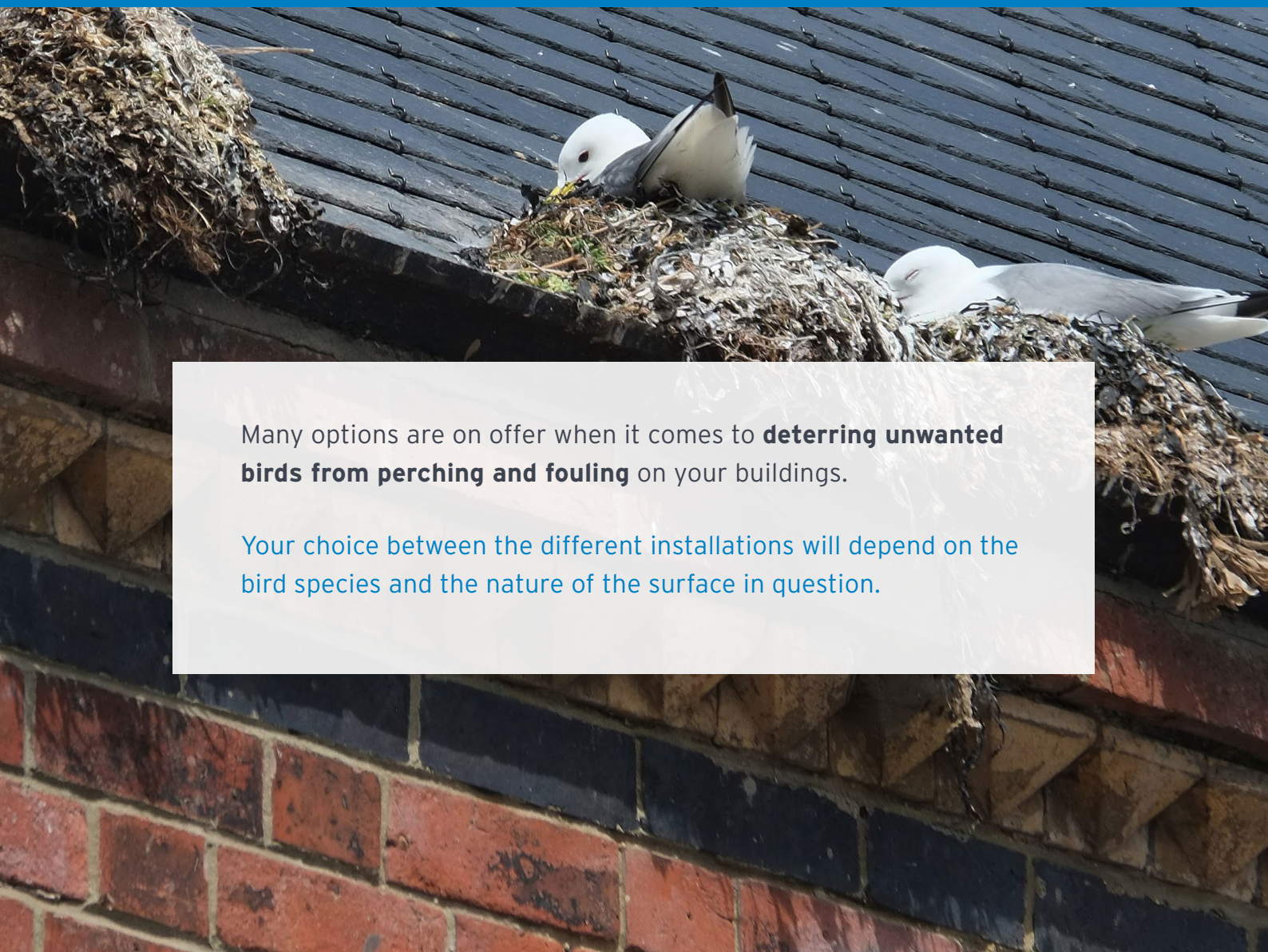


LEDGE PROTECTION

A photograph showing a close-up of a roof ledge. The ledge is made of dark grey tiles and is supported by a brick wall. Two seagulls are perched on the ledge, each sitting on a nest made of dry grass and twigs. The seagulls have white heads and necks, and grey wings and backs. The background shows the rest of the roof and a clear blue sky.

Many options are on offer when it comes to **detering unwanted birds from perching and fouling** on your buildings.

Your choice between the different installations will depend on the bird species and the nature of the surface in question.



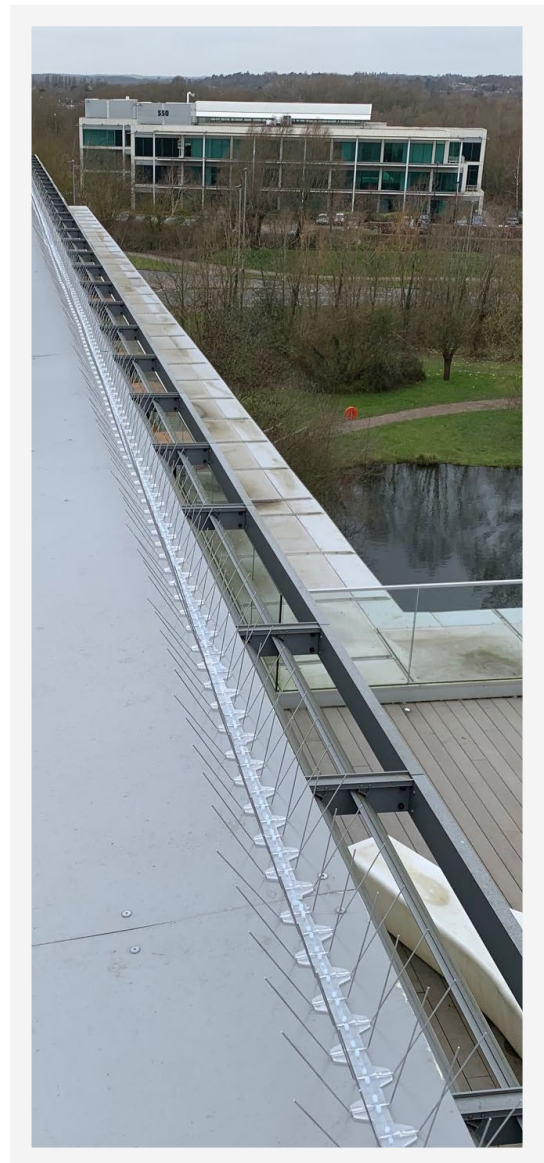
LEDGE PROTECTION SYSTEMS

SPIKED SYSTEM

A spiked system offers **edge protection** for low to medium pressure areas. It prevents birds from roosting, and avoids the consequential accumulation of fouling.

It is a great deterrent when used on **roof edges, windows or external ledges**, especially for public areas, businesses and shops that need a clean and welcoming entrance, free from **unhygienic fouling** and **slip hazards**. Spiked systems are **quick to install** and flexible enough for installation on curved surfaces such as **arches and signs**.

Our team of experts will be able to recommend the most suitable spiking for your needs, depending of bird species. At Ecolab, we use **stainless steel spikes** that are both **discreet and durable**. Installations are completed to the **highest standards** by following strict and detailed Standard Operating Procedures (SOPs) which include preparing all surfaces before installation, and ensuring a discreet and symmetrical finish to **increase the longevity of your protection**.



SPRING WIRE SYSTEM

A spring wire system creates a **physical barrier to prevent birds from landing without causing them harm**. It is ideal for roof edges, windows and cornices and works very well to **protect large perimeters** of buildings. Once in position the system is **largely undetectable**.

At Ecolab, our dedicated bird control team uses high quality **stainless steel** materials and offers a **variety of fixing methods**, including non-drilling adhesion. You can count on our installations to offer you a **long-lasting protection** from unwanted birds and the unsightly and hazardous fouling they cause.



OPTICAL BIRD GEL

Optical bird gel is a non-toxic, **environmentally friendly and low-profile bird repellent**. This versatile solution consists of placing small pre-filled dishes onto target areas. The gel they contain is formulated to **deter birds from perching by stimulating their senses** as the treated surfaces appear unsafe to land on.

ELECTRIC TRACK DETERRENT SYSTEM

A track system is installed on ledges where pest birds congregate. Birds alighting on the track are subjected to a **non-harmful, low level electrical current** and are deterred from landing, leaving it free from pest birds and the problems that they cause. This is a **discrete and humane** bird management solution.



BIRD CONTROL SOLUTIONS BY ECOLAB

Ecolab provides you with safe and efficient end-to-end solutions.

Our dedicated team of bird control experts will relieve you of the inconvenience of having to deal with bird issues. Our experts take ownership of your bird challenges and provide you with an end-to-end solution so your business can concentrate on what it does best.

- ✓ Dedicated bird control experts (highly trained and experienced)
- ✓ Detailed risk assessment and method statement
- ✓ Survey and full photographic report
- ✓ High quality materials and stainless steel fixings
- ✓ Access equipment and specialist rope access
- ✓ Project management and permits
- ✓ Extensive range of comprehensive solutions
- ✓ All installations include a guarantee on materials and effectiveness
- ✓ Accreditations include:



Contact Ecolab to arrange for one of our experienced bird control experts to undertake a **comprehensive site survey in line with the latest legislation.**

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Ecolab.com/pest

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