

Designed to prevent bird collisions with power lines and guy wires.

Carbon 2050

BIRD DIVERTER

Made from strong UV-resistant Nylon



Product Overview

The Carbon 2050 Bird Diverter is designed to prevent bird collisions with power lines and guy wires. This product is made from strong UV-resistant Nylon, with stainless steel eyelets and rings for durability. The standard diverter is coloured bright orange, and a glow-in-the-dark option is available for night-time visibility. Both options can be upgraded to include reflective stickers.

Fitting Instructions

It is essential to follow the manufacturer's instructions for fitting bird diverters. Following are two commonly used methods for fixing the bird diverter at the desired location:

Option 1: Use a rope grip to attach to the guy wires.

Option 2: Feed the ring through one of the strands in the guy wire.

Specification

Weight:

34 grams

Roundel Diameter:

135 mm

Thickness:

2.5 mm

Ring Material:

Stainless Steel

Eyelet Material:

Brass

Roundel Material:

UV-resistant Nylon

Roundel Colour Options:

Bright Orange

Glow-in-the-dark




Additional Options:

Reflective Stickers



Carbon 2050 Ltd.

2 Brewers Close,
Longstanton
Cambridge, CB24 3BY

 +44 07557 406141
 info@carbon2050.co.uk
 www.carbon2050.co.uk

