

SWAN-FLIGHT™ Diverter

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

The **SWAN-FLIGHT™** Diverter is designed for use on overhead conductors to create greater visibility for avian flight paths on overhead lines and tower down guys. Offering little wind resistance, it reduces hazards to both lines and birds.

Features

- Manufactured from gray or yellow high impact PVC with UV protection
- Lightweight
- Easily and quickly applied by hand or hot stick
- Positive grip on the conductor ensures the SWAN-FLIGHT Diverter remains in the applied location
- Long service life without deterioration of material properties
- Minimal wind resistance
- Recommended spacing distances are 15 foot intervals (depending upon local conditions)

Documentation

Application Procedures

[SP-3081 \(SWAN-FLIGHT™ Diverter\)](#)

Catalog Pages

[Swan Flight Diverter-Catalogue](#)

Part Tables

CATALOGUE NO.	CONDUCTOR DIAMETER RANGE (mm)
DUL BFD 249 – 349P/*	6.3 – 8.9
DUL BFD 350 – 449P/*	9.0 – 11.4
DUL BFD 450 – 599P/*	11.5 – 15.2
DUL BFD 600 – 749P/*	15.3 – 19.0

Add suffix B, W or G for colour Black, White or Grey respectively

For use on conductor range: 8.9 – 11.4 mm

Videos

INSTALLATION VIDEOS

Hot Stick Application

Hand Application

Product Gallery