

# FIBERLIGN<sup>®</sup> Dielectric Damper for ADSS Cable

**Weight:** 0.00kg

**Dimensions:** 0.00cm x 0.00cm x 0.00cm

## Description

A special damper, called the **FIBERLIGN Dielectric Damper**, has been developed specifically for application on ADSS cables. It utilizes the same dampening characteristics as the FIBERLIGN Spiral Vibration Damper, plus provides more gentle gripping.

## Features

- Lightweight
- Installs by hand or hot stick

## Documentation

### Application Procedures

[SP-2130 \(FIBERLIGN<sup>®</sup> Dielectric Damper\)](#)

## Catalog Pages

[FIBERLIGN<sup>®</sup> Dielectric Damper - Catalog](#)

## Part Tables

## FIBERLIGN Dielectric Damper for ADSS Cable

| Catalog Number | Cable Diameter Range (inches) | Cable Diameter Range (mm) | Length inches (m) | Units (per carton) | Carton Weight (lbs.) |
|----------------|-------------------------------|---------------------------|-------------------|--------------------|----------------------|
| 50502393       | .250-.326                     | 6.3-8.2                   | 49 (1.24)         | 50                 | 26                   |
| 50502272       | .327-.461                     | 8.3-11.6                  | 51 (1.30)         | 50                 | 28                   |
| 50502274       | .462-.563                     | 11.7-14.3                 | 53 (1.35)         | 50                 | 30                   |
| 50509862       | .564-.770                     | 14.3-19.5                 | 65 (1.65)         | 50                 | 46                   |
| 50503057       | .771-.876                     | 19.5-22.2                 | 71 (1.80)         | 25                 | 30                   |
| 50503576       | .877-1.00                     | 22.3-25.3                 | 72 (1.91)         | 25                 | 35                   |
| 50503909       | 1.001-1.25                    | 25.4-30.5                 | 75 (2.29)         | 25                 | 40                   |

### Notes:

1. Consult Preformed Line Products for recommendations on the number of dampers required per span.