

# FIBERLIGN® Tangent Support for Figure 8 Drop Cables

**Weight:** 0.00kg

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

## Description

The **FIBERLIGN® Tangent Support (FTS)** offers another method of supporting FIGURE 8 Drop Cables with excellent unbalance load capability and bend relief support. This product is designed to connect directly to J-hooks for a economical alternative. One FTS can reduce pole clutter by replacing two Dead-end and J-hook connections. For multi-cable attachments, a long loop version of the FTS can be provided. This will allow two vertically spaced cables to suspend from the same J-hook.

## Features

- Accepts figure 8 cable and flat profile ADSS drop cables
- Span lengths up to 300' NESC heavy
- Line angles up to 20 degrees
- Multi-cable options
- Short loop design standard
- Long loop design for multi-cable
- Unbalanced load
- 100 to 200 lbs. depending on cable diameter
- HIGH Strength Stainless Steel
- Relieved Rod ends – safe against cable jacket
- Elastomer Coating for soft pliable interface

## Documentation

### Application Procedures

[SP-3000 \(Fiberlign Tangent Support Figure 8\)](#)

## Catalog Pages

## [Fiberlign Tangent Support Figure 8 - Catalog](#)

### Sales Materials

[Fiberlign Lite & Tangent Support Drop Cable - Sell Sheet](#)

### Part Tables

| <b>FIBERLIGN® Tangent Supports for Figure 8 Cable</b> |                                               |             |                       |                                               |
|-------------------------------------------------------|-----------------------------------------------|-------------|-----------------------|-----------------------------------------------|
| <b>Catalog<br/>Number</b>                             | <b>Cable Information<br/>Cable Range (mm)</b> |             | <b>Color<br/>Code</b> | <b>Overall<br/>Length<br/>inches<br/>(mm)</b> |
|                                                       | <b>Dimension<br/>LxW inches<br/>(mm)</b>      | <b>Mfg.</b> |                       |                                               |
| 6126009                                               | .300 x .170<br>(7.6 x 4.3)                    | Pirelli     | Blue                  | 23<br>(584)                                   |
| 6126015                                               | .380 x .160<br>(9.6 x 4.1)                    | Corning     | Red                   | 27<br>(686)                                   |