

FIBERLIGN[®] Aluminum Support for ADSS

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

The **FIBERLIGN Aluminum Support (FAS)** is designed to gently, but firmly support All-Dielectric Self-Supporting (ADSS) cable.

Features

- Integrated bolt or band mount design
- Keeper and base have an interlocking hinge allowing easy access for pulling-in rope and ADSS cable
- Single-bolt clamping
- Stackability for multi-cable installations
- Multi-cable installations with the FAS save pole space as the first unit mounts against the pole and added units extend horizontally
- Designed for short span applications where vertical loading does not exceed 1000# (4.4 kN)
- Can be bolted or banded to structure

Documentation

Application Procedures

[SP-2936 \(FIBERLIGN[®] Aluminum Support ADSS\)](#)

Catalog Pages

[FIBERLIGN[®] Aluminum Support ADSS - Catalog](#)

Part Tables

FIBERLIGN® Aluminum Support					
Catalog Number		ADSS Cable Range			
Complete Assembly	Inserts Only (2 Required)	Min. (in)	Max. (in)	Min. (mm)	Max. (mm)
4450095	00070241	0.226	0.275	5.7	6.9
4450096	00070236	0.276	0.325	7	8.2
4450097	00070237	0.326	0.375	8.3	9.4
4450098	00070238	0.376	0.425	9.5	10.7
4450099	00070239	0.426	0.475	10.8	12
4450100	00070125	0.476	0.525	12.1	13.3
4450101	00070126	0.526	0.575	13.4	14.6
4450102	00070127	0.576	0.625	14.7	15.9
4450103	00070128	0.626	0.675	16	17.1
4450104	00070129	0.676	0.75	17.2	19.1
4450105	00070130	0.751	0.825	19.2	21
4450106	00070131	0.826	0.9	21.1	22.9
4450107	00070132	0.901	0.975	23	24.8
4450108	00070133	0.976	1.05	24.9	26.7
4450109	00070134	1.051	1.25	26.8	28.6
4450110	00070135	1.126	1.2	28.7	30.5
4450111	00070136	1.201	1.275	30.6	32.4
4450112	00070137	1.276	1.35	32.5	34.3
4450113	00070138	1.351	1.425	34.4	36.2

Quantity 2 Inserts Required per Support
For Housing Only - Order #4450000