

ADSS-CORONA™ Coil

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

ADSS-CORONA Coils are intended to reduce electrical stress at the ends of the metal rods of FIBERLIGN® Dielectric Dead-ends and Suspensions applied on ADSS cables installed in high voltage electrical fields.

Features

- Made from a light weight material
- Designed to suppress electrical arcing at the ends of metal rods
- Designed and manufactured to be used only with FIBERLIGN Dielectric Dead-ends or Suspensions manufactured by Preformed Line Products.
- Quickly installed by hand or with conventional hot sticks.
- One unit is required at Dead-end locations and two at suspension installations.

Documentation

Application Procedures

[SP-2836 \(ADSS-CORONA Coil\)](#)

Catalog Pages

[ADSS-CORONA Coil - Catalog](#)

Part Tables

Consult PLP for application recommendations, catalog numbers and product availability.