



LINE · TRANSMISSION & SUBSTATION FITTINGS

80–480 KN

## Splice for Shield Wire

CFE 2C301-15

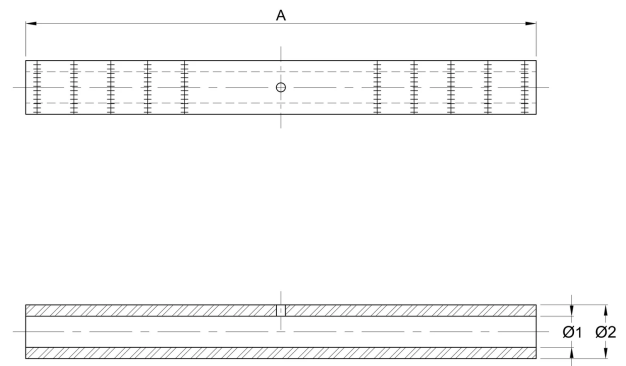
Hot-dip galvanized steel

Utilizar herramienta de compresión de 10,000 PSI y cabezal hidraulico, dados de compresión tipo hexagonal. Tolerancia de compresión + 1.5mm

### PRODUCT PHOTO



### 2D DRAWING · DIMENSIONS (MM)



### DESCRIPTION

Splice for Shield Wire is a product from Partalum's **Transmission & Substation Fittings** line, a Mexican manufacturer of high-voltage electrical connectors and fittings, compliant with the **CFE 2C301-15** standard, made of hot-dip galvanized steel. It is available in **4 variants** (Empalme hilo de guarda AG 5/16, Empalme hilo de guarda AG 3/8, Empalme hilo de guarda AW 38, Empalme hilo de guarda AW 78).

### VARIANTS · SELECTION TABLE BY CONDUCTOR

| DESCRIPTION                    | CATALOG    | A   | Ø1   | Ø2 | COMPRESSION DIE | AFTER-COMPRESSION DIM. |
|--------------------------------|------------|-----|------|----|-----------------|------------------------|
| Empalme hilo de guarda AG 5/16 | ETCHG-5/16 | 180 | 9.5  | 19 | 19              | 15.5                   |
| Empalme hilo de guarda AG 3/8  | ETCHG-3/8  | 180 | 10.5 | 22 | 21              | 18.5                   |
| Empalme hilo de guarda AW 38   | ETCHG-3#8  | 180 | 9    | 19 | 19              | 15.5                   |
| Empalme hilo de guarda AW 78   | ETCHG-7#8  | 180 | 10.5 | 22 | 21              | 18.5                   |