



LINE · TRANSMISSION & SUBSTATION FITTINGS

80–480 KN

Compression Tension Clamp for ACSR Conductor Cable

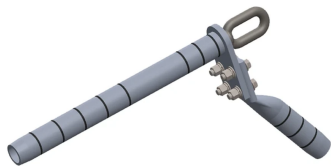
CFE 2C301-15

Extruded aluminum

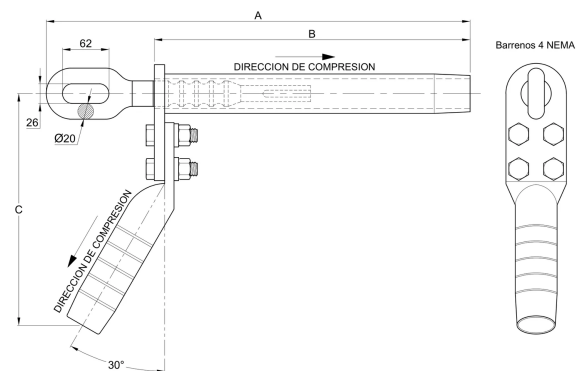
Hot-dip galvanized steel

Utilizar herramienta de compresión de 10,000 PSI y cabezal hidraulico, dados de compresión tipo hexagonal. Tolerancia de compresión + 1.5mm. Conductor 477 ACSR, aplicara 2 tornillos nema. Conductor 795-900-1113 ACSR, aplicara 4 tornillos nema

PRODUCT PHOTO



2D DRAWING · DIMENSIONS (MM)



DESCRIPTION

Compression Tension Clamp for ACSR Conductor Cable 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 extruded aluminum. It is available in **4 variants** (GTC-477, GTC-795, GTC-900, GTC-1113).

VARIANTS · SELECTION TABLE BY CONDUCTOR

CATALOG	ACSR CABLE	A	B	C	ALUMINUM COMPRESSION DIE	STEEL COMPRESSION DIE	FINAL HEX COMPRESSION DIM. — ALUMINUM	FINAL HEX COMPRESSION DIM. — STEEL	TIGHTENING TORQUE
GTC-477	477 HAWK	490	390	280	36	19	32	15.5	70 NM
GTC-795	795 DRAKE	570	480	300	50	21	43	17.6	70 NM
GTC-900	900 CANARY	570	480	310	50	21	43	17.6	70 NM
GTC-1113	1113 BLUEJAY	620	520	310	52	19	44	15.5	70 NM