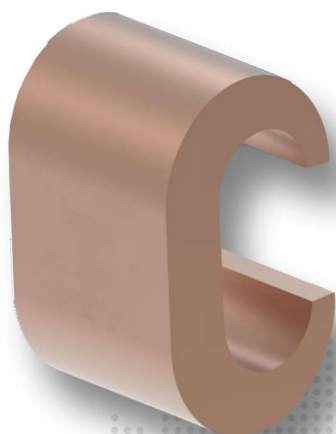




CONECTORES MECÁNICOS

CONECTORES TIPO "C"



USO

Proyectados para interconexión a distribución de conductores simples Cu/Cu en red aérea de distribución y transmisión de energía eléctrica.

CARACTERÍSTICAS TÉCNICAS

- Material: Cobre electrolítico puro (> 99% Cu)
- Para aplicaciones de hasta 35 kV
- Baja resistencia, para un excelente rendimiento eléctrico.
- Diseño compacto del conector en forma de "C", con pared gruesa, lo que permite alta capacidad de flujo de corriente.
- Se puede utilizar para juntas y conexiones reticuladas.

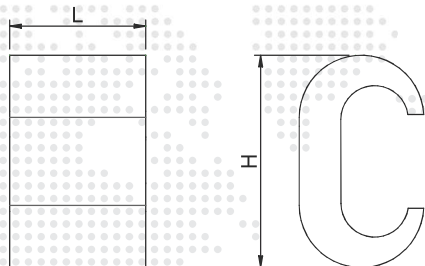


FIGURA 1

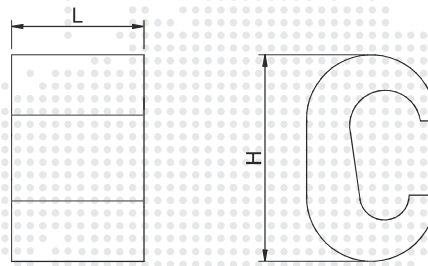


FIGURA 2

MODELO	RANGO DE CABLES PRINCIPAL	DERIVADO	ALTURA (H)	ANCHO (L)	FIGURA	REFERENCIA
GTC-10-10-U	2.5-6 mm ² #12SOL - #8STR	2.5-6 mm ² #12SOL - #10STR	9.4 mm 0.37 in	8.1 mm 0.32 in	1	G1012-6730
GTC-8-8-U	6-10 mm ² #8SOL - #8STR	6-10 mm ² #10SOL - #8STR	11.9 mm 0.47 in	13.0 mm 0.51 in	1	G1012-6731
GTC-4-8-U	10 mm ² #6SOL - #4STR	16-25 mm ² #8SOL - #8STR	18.5 mm 0.73 in	16.0 mm 0.63 in	2	G1012-6732
GTC-4-6-U	16 mm ² #6SOL - #4STR	16-25 mm ² #6SOL - #6STR	19.3 mm 0.76 in	14.0 mm 0.55 in	2	G1012-6733
GTC-4-4-U	16 mm ² #6SOL - #4STR	16-25 mm ² #6SOL - #4STR	20.6 mm 0.81 in	14.0 mm 0.55 in	1	G1012-6734
GTC-2-4-U	10-25 mm ² #2SOL - #2STR	25-35 mm ² #8SOL - #4STR	24.9 mm 0.98 in	17.0 mm 0.67 in	2	G1012-6735
GTC-2-2-U	25-35 mm ² #2SOL - #2STR	25-35 mm ² #2SOL - #2STR	26.4 mm 1.04 in	17.0 mm 0.67 in	1	G1012-6736
GTC-26-2-U	25-35 mm ² 1/0STR - 2/0STR	50-70 mm ² #8SOL - #2STR	33.0 mm 1.30 in	23.1 mm 0.91 in	2	G1012-6737
GTC-26-26-U	50-70 mm ² 1/0STR - 2/0STR	50-70 mm ² 1/0STR - 2/0STR	34.3 mm 1.35 in	23.1 mm 0.91 in	1	G1012-6738
GTC-28-2-U	25-35 mm ² 3/0STR - 4/0STR	95-120 mm ² #6SOL - #2STR	41.9 mm 1.65 in	26.9 mm 1.06 in	2	G1012-6739
GTC-28-26-U	50-70 mm ² 3/0STR - 4/0STR	95-120 mm ² 1/0STR - 2/0STR	41.4 mm 1.63 in	26.9 mm 1.06 in	2	G1012-6740
GTC-28-28-U	95-120 mm ² 3/0STR - 4/0STR	95-120 mm ² 3/0STR - 4/0STR	39.9 mm 1.57 in	26.9 mm 1.06 in	1	G1012-6741
GTC-29-28	4/0STR - 300MCM	2/0STR - 4/0STR	45.0 mm 1.77 in	31.0 mm 1.22 in	2	G1012-6742
GTC-29-29	4/0STR - 300MCM	4/0STR - 300MCM	45.0 mm 1.77 in	30.0 mm 1.18 in	1	G1012-6743
GTC-31-27	250MCM - 350MCM	2/0STR - 300MCM	45.0 mm 1.77 in	31.0 mm 1.22 in	2	G1012-6744
GTC-31-31	250MCM - 350MCM	250MCM - 350MCM	62.0 mm 2.44 in	23.0 mm 0.91 in	1	G1012-6745
GTC-34-28	350MCM - 500MCM	2/0STR - 4/0STR	62.0 mm 2.44 in	23.0 mm 0.91 in	2	G1012-6746