



See online
technical sheet

/ G08 - G09 - G10 - G12

Tensioning come along cable clamp



/ Use

The lever-operated tensioning cable clamp is the only clamp to fully transform the traction effort into tightening effort.

The choice of this clamp should be based not only on the cable diameter but also the efforts involved.

In normal use, the coupling link shaft should never reach the end of the stroke.

/ Technical specifications

Models G08 and G10 made of aluminium alloy.

Model G12 made of plasticized aluminium alloy.

- G08 : Alu/Canna steel Ø 12.5 to 19.6 mm : 93.2 to 228 mm²

Almelec Aster Ø 12.5 to 19.6 mm : 93 to 228 mm²

Almelec/Pastel steel Ø 15.8 to 147.1 mm²

Almelec/Phlox steel Ø 10 to 11.25 mm : 59.7 and 75.5 mm²

- G10 : Alu/Canna steel Ø 6 to 14 mm : 22 to 116.6 mm²

Almelec Aster Ø 6 to 14 mm : 22 to 117 mm²

Almelec/Phlox steel Ø 8.3 : 37.7 mm²

- G11 : LV cable strand/draw onto base for sections 54.6 and 70 mm²

8 strand telecom cable

/ Table legend

For greased cables, please contact us concerning non-slip groove coatings.

Product reference	CMU (daN)	Poids (kg)	Ø du câble	Description	Longueur serrage (mm)	Max working load (daN)	Capacité BT	Capacité HTA	Capacité Aluminium
G08	-	4,1	10-20 mm	Serre-câble de tirage G08	175	1400	-	-	59,7-228mm ²
G09	1400	4,1	10-20 mm	-	175	-	Torsades avec neutre porteur 54,6 ou 70mm ² .	Torsades avec porteur 50mm ²	-
G10	-	1,6	6-14 mm	Serre-câble de tirage G10	160	800	-	-	22-117mm ²
G12	-	1,6	6-13,5 mm	Serre-câble de tirage G12	160	800	Torsades avec neutre porteur 54,6 ou 70mm ² .	-	-