



OVERHEAD PRIMARY TAPS HOT LINE TAP CLAMPS ALUMINUM

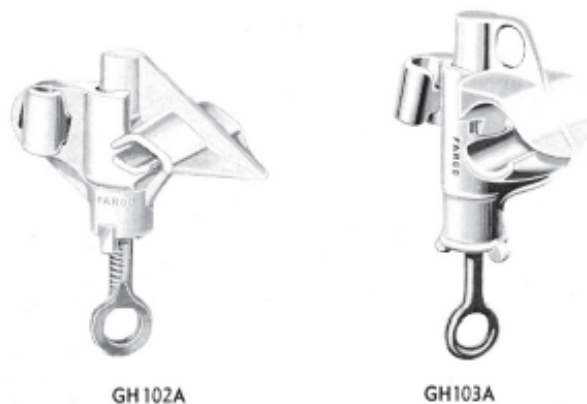
ALUMINUM
GH100A

For Aluminum and ACSR conductor.

Designed for standard "hot stick" application.

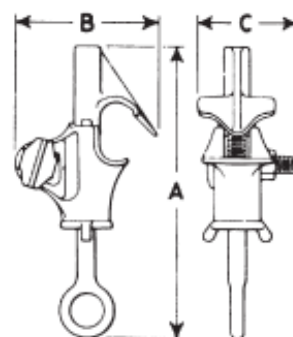
Material: Body and Keeper – Aluminum Alloy
Eyebolt – Bronze – Tin Plated
Eyestem – Aluminum, Forged
Spring (on eyestem) – Stainless Steel

Note: Add "C" suffix for bi-metal washer to eye bolt, ex. GH102AC
Add "L" suffix for factory loaded inhibitor in main conductor groove, ex. GH102AL
Add "LBE" suffix for factory loaded inhibitor in main conductor and tap eyebolt, ex. GH102ALBE



GH102A

GH103A



Product Data & Conductor Size

CATALOG NUMBER	TYPE CONNECTION		RUN CONDUCTOR SIZE			TAP CONDUCTOR SIZE			APPROX. DIMENSIONS INCHES		
	RUN	TAP	DIA. IN.	MAX.	MIN.	DIA. IN.	MAX.	MIN.	A	B	C
GH102A**	Al.	Al/Cu.	1.075 to	795	4/0 Str.	.610 to .352	250	6 Sol.	7-1/4	4-3/8	2-5/8
*GH102AC**		Cu.	.490	Al.	Al.		Al/Cu.	Al/Cu.			
GH103A	Al.	Al/Cu.	1.795 to	2,000	666.6	.610 to .352	250	6 Sol.	9	4-1/2	2-5/8
*GH103AC		Cu.	.980	Al.	ACSR		Al/Cu.	Al/Cu.			

Note: All above have aluminum body, forged aluminum eye bolt and plated bronze tap bolt, except, GH103A have cast bronze eye stem.

*All "AC" clamps have a bimetal spacer on tap bolt. For use with copper tap conductor.

**RUS Listed