

## Hot-line clamps

HLC™ hot-line clamps (protected thread)



### Hot-line clamps built for all seasons.

- Eyebolt coated with grease to ensure easy turning in all weather conditions
- Built for general/copper applications and available for a wide conductor range

HLC hot-line clamps (protected thread)



Cat. no.	Body	For wire combination	Conductor range			
			Main		Tap	
			ACSR	AWG or kcmil	ACSR	AWG
HLC2108*	Bronze	Copper to copper	-	2/0-#8	-	2/0
HLC2108P	Plated bronze	General purpose	2/0-#6	2/0-#8	2/0-#6	2/0-#8
HLC2108AP9	Plated aluminum	General purpose	2/0-#6	2/0-#8	2/0-#6	2/0-#8
HLC3974	Bronze	Copper to copper	-	400-#6 sol.	-	4/0-#6 sol.
HLC3974P	Plated bronze	General purpose	-	400-#6 sol.	3/0-#6	4/0-#6 sol.
HLC3974AP	Plated aluminum	General purpose	397.5-#6	400-#6 sol.	3/0-#6	4/0-#6 sol.

\* RUS accepted.

Note: For oxide-inhibitor option, add "-9" suffix to the catalog number.

## Hot-line clamps

### PGH™ center-bolt parallel-groove hot-tap clamps



**Reliable performance for years to come.**

- Tight, secure fittings to positively secure main and tap wires
- Catalog numbers ending with 9 are prefilled with oxide inhibitor to prevent oxidation and keep out moisture

**PGH center-bolt parallel-groove hot-tap clamps**

Std. Cat. no.	Prefilled Cat. no.	Conductor range				Conductor diameter (in.)				Center bolts			Dimensions (in.)		
		Main		Tap		Main		Tap		No.	Dia.	Fig.	W	H	L
		ACSR	AWG or kcmil	ACSR	AWG	Max.	Min.	Max.	Min.						
-	PGH29	2/0-#8	2/0 str.-#8 sol.	1/0-#8	1/0 str.-#8 sol.	0.447	0.128	0.398	0.128	1	1/2	1	2 3/8	5 3/4	2 3/8
PGH4	PGH49	397.5-#6, 2/0-#6	450-#4 sol.	3/0-#6	4/0 str.-#6 sol.	0.781	0.198	0.528	0.162	1	1/2	1	3 5/16	6 5/16	2 7/16
-	PGH69	397.5 <sup>18</sup> / <sub>16</sub> -#2 AR	1000-4/0 str.	266-#6	300-#6 sol.	1.152	0.522	0.657	0.162	2	1/2	2	4	6 3/4	4 1/4
-	PGH6129*	874-4/0, 397.5 <sup>18</sup> / <sub>16</sub> -#2 AR	1000-4/0 str.	266-#6	300-#6 sol.	1.152	0.522	0.657	0.162	1	1/2	3	3 5/8	6 3/4	3 1/16
<b>Copper clamps</b>															
PGH3	PGH39	-	2/0 str.-#8 sol.	-	2/0 Str.-#8 sol.	0.419	0.419	0.128	0.128	1	7/16	1	2 3/8	5 1/4	1 1/4

**Diagrams**

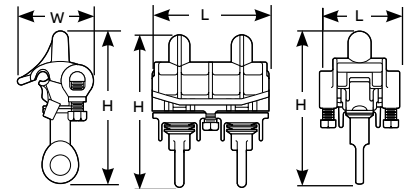


Fig. 1

Fig. 2

Fig. 3

\* PGH6129 has two hex-head bolt and pressure pad tap conductor retainers. AR – with armor rod.  
 Note: Copper clamps are for use on copper conductors only.